FIG. I

1

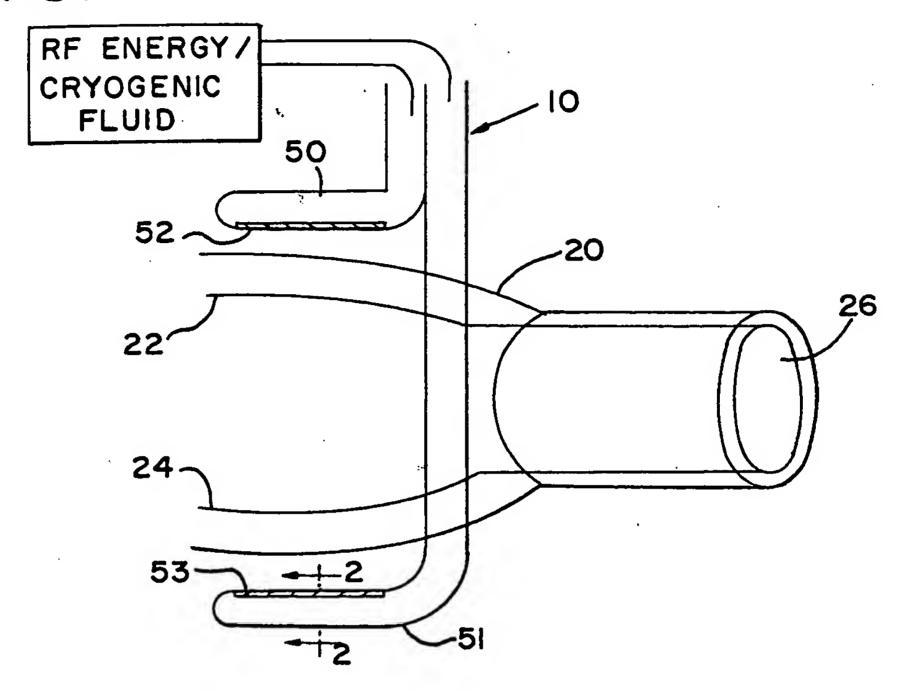


FIG.2

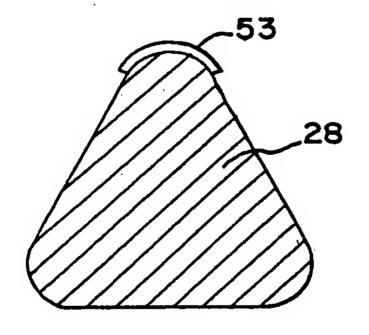


FIG. 3

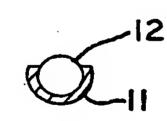


FIG.4

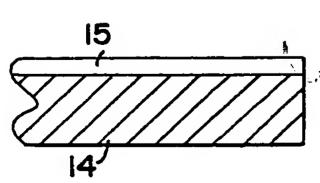


FIG.5

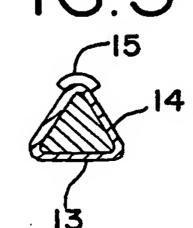
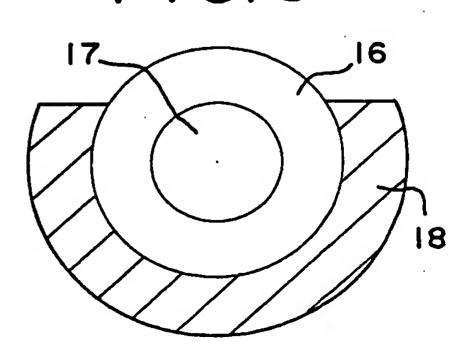
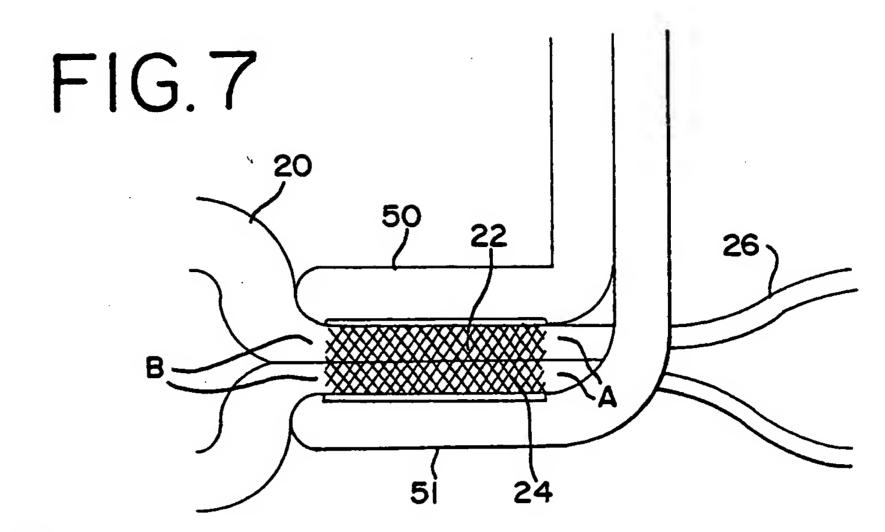


FIG.6





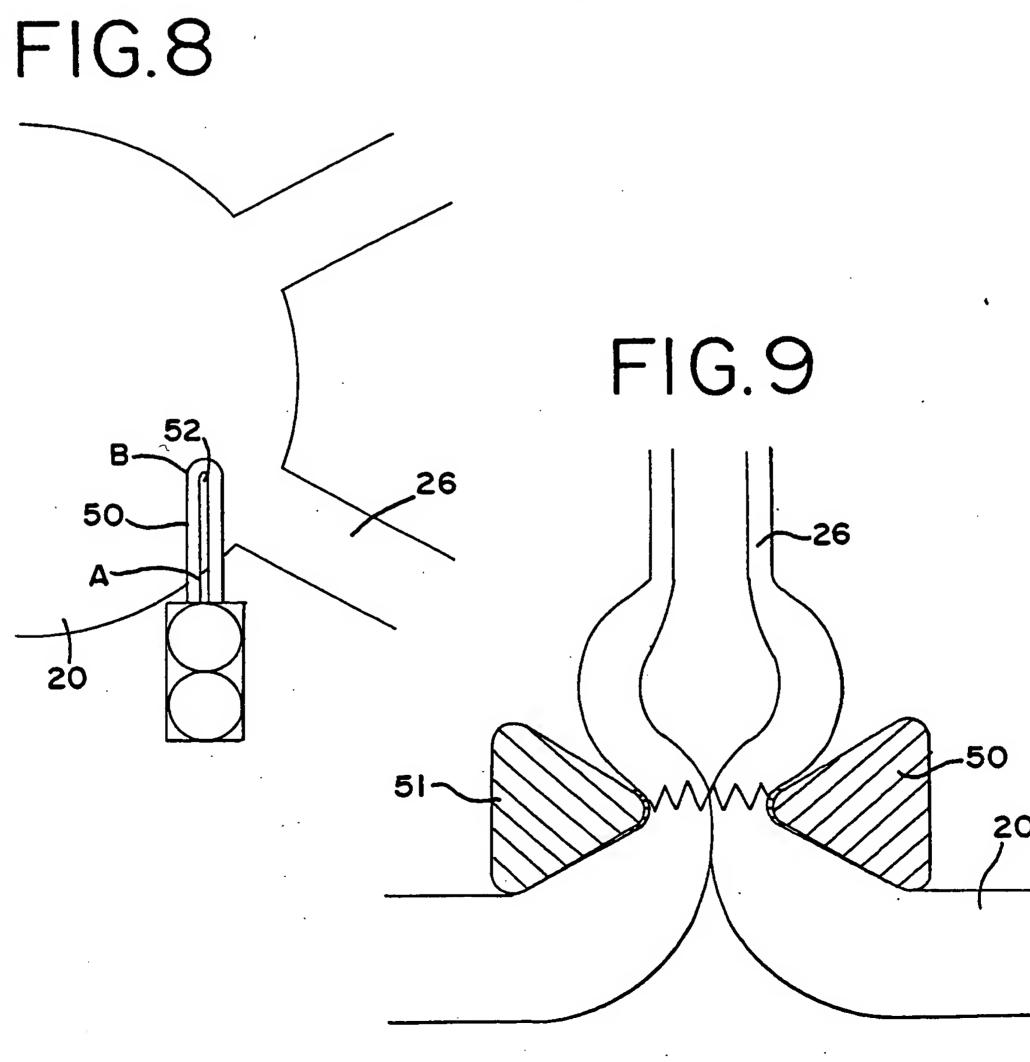


FIG.IO

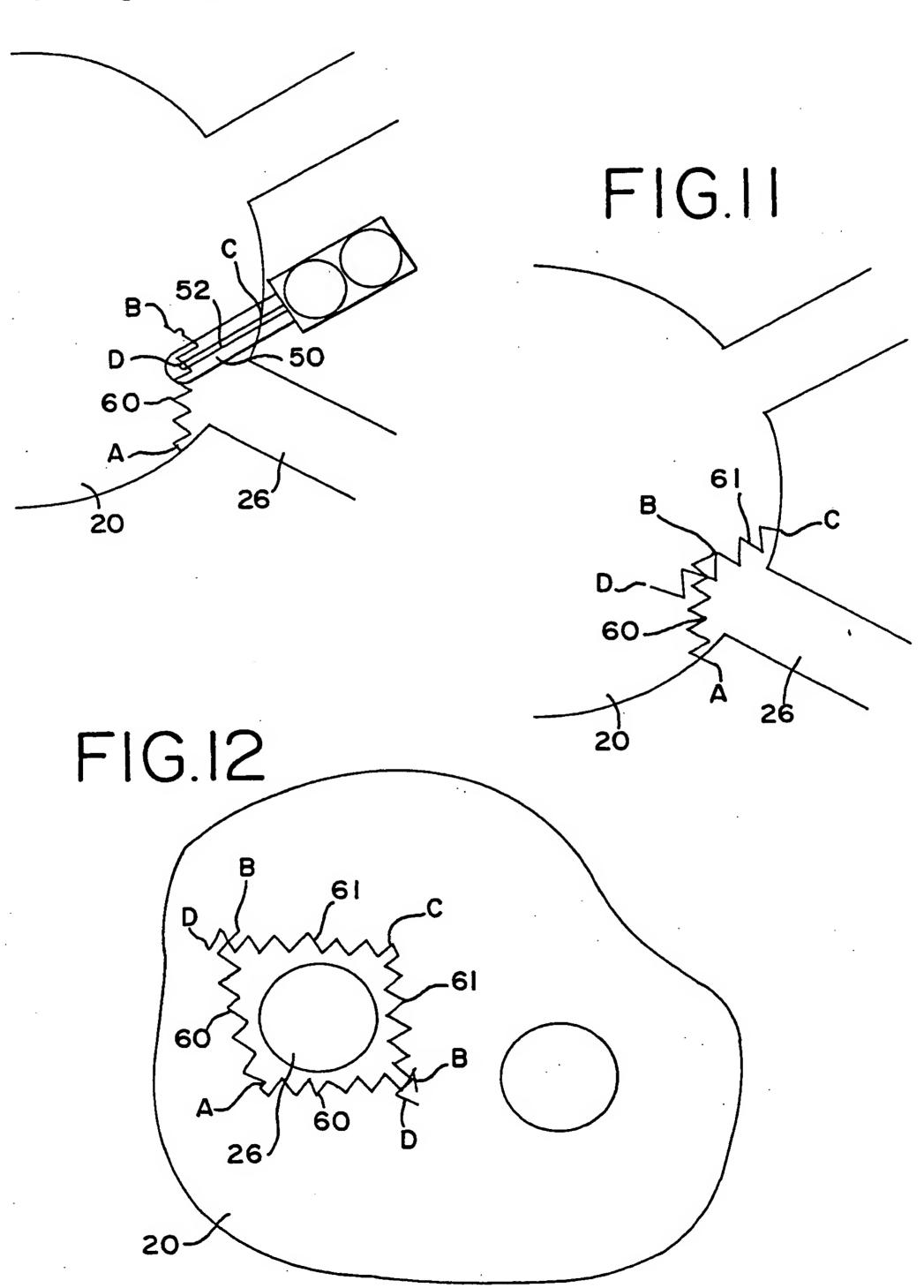
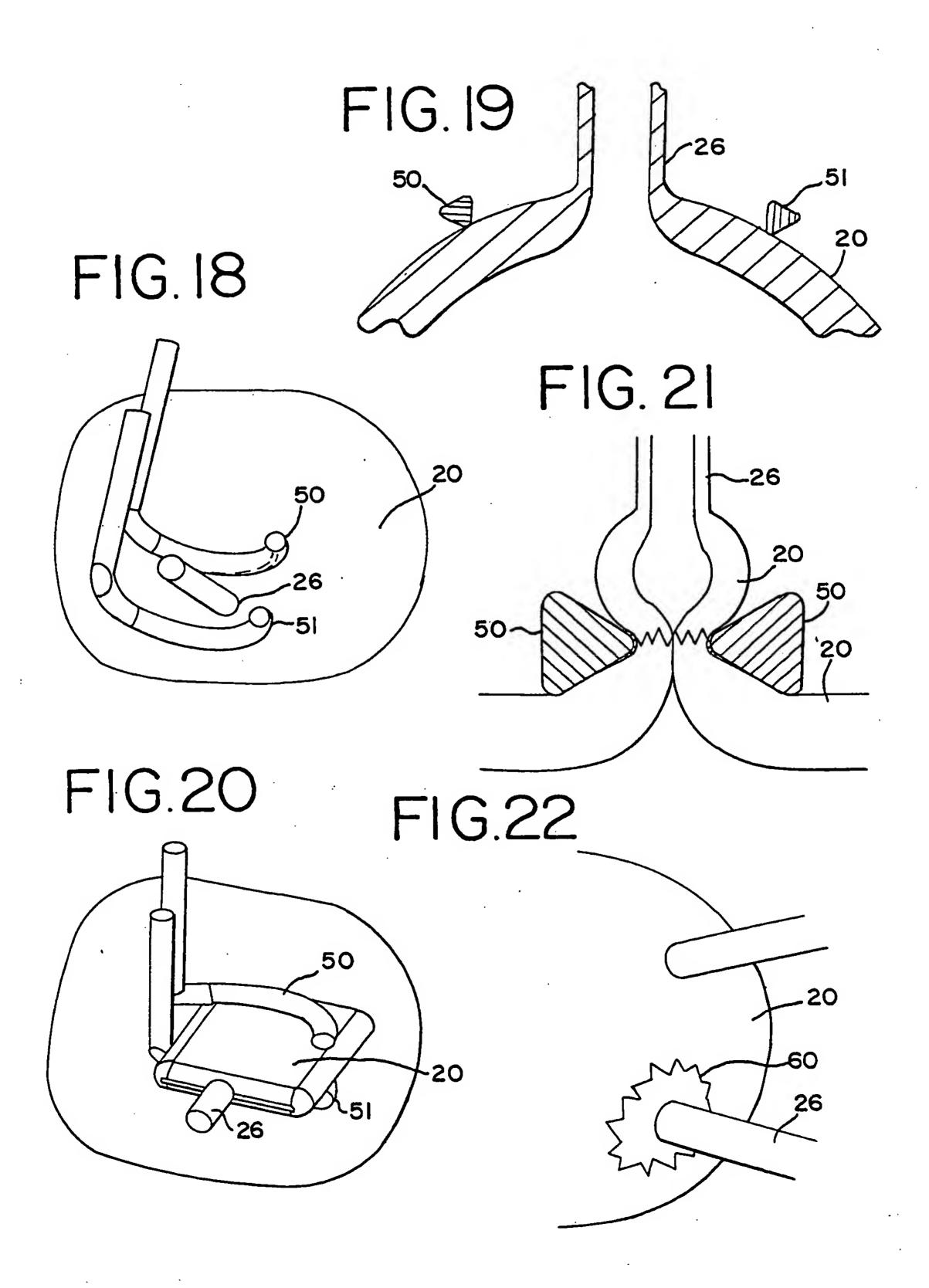
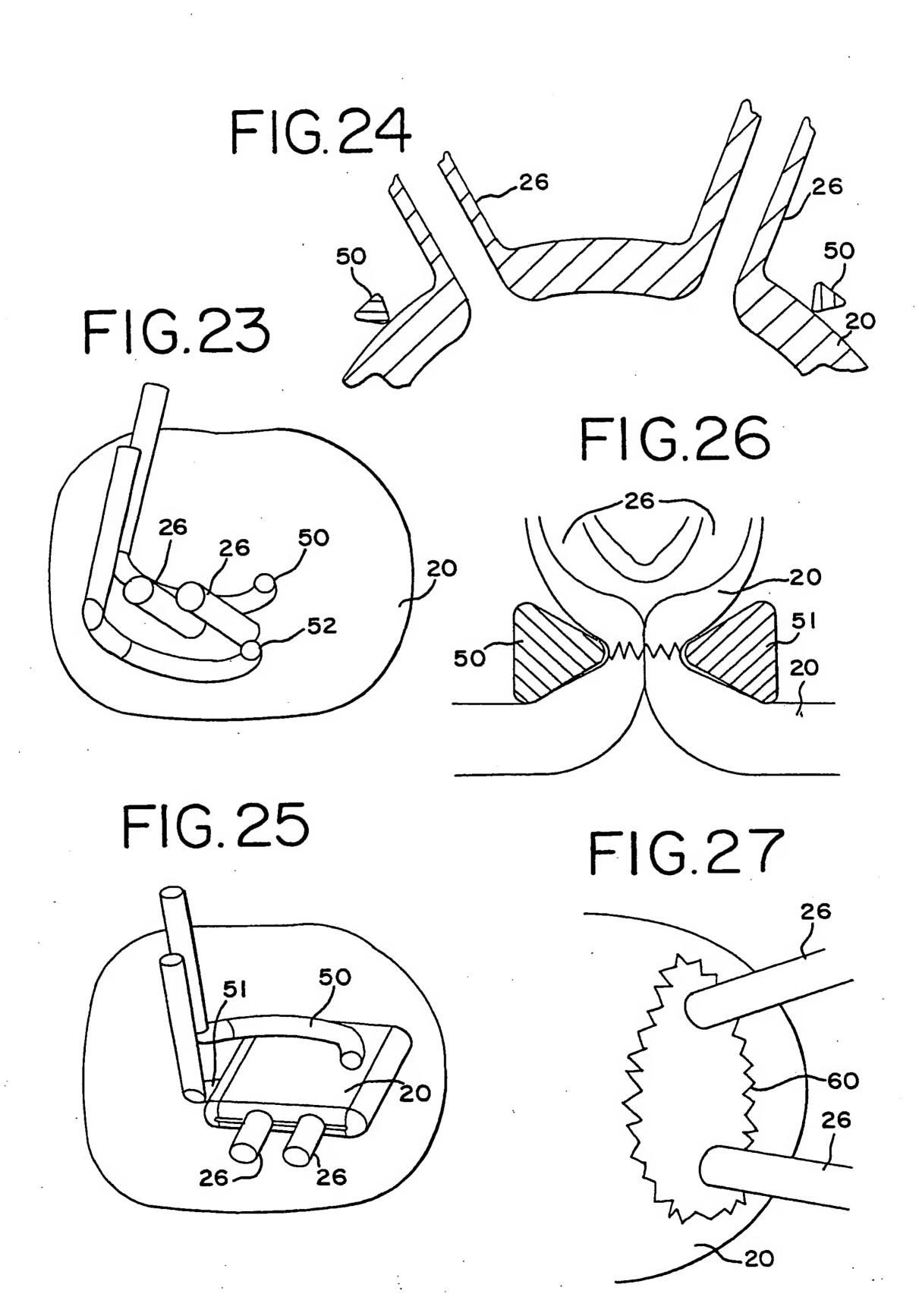
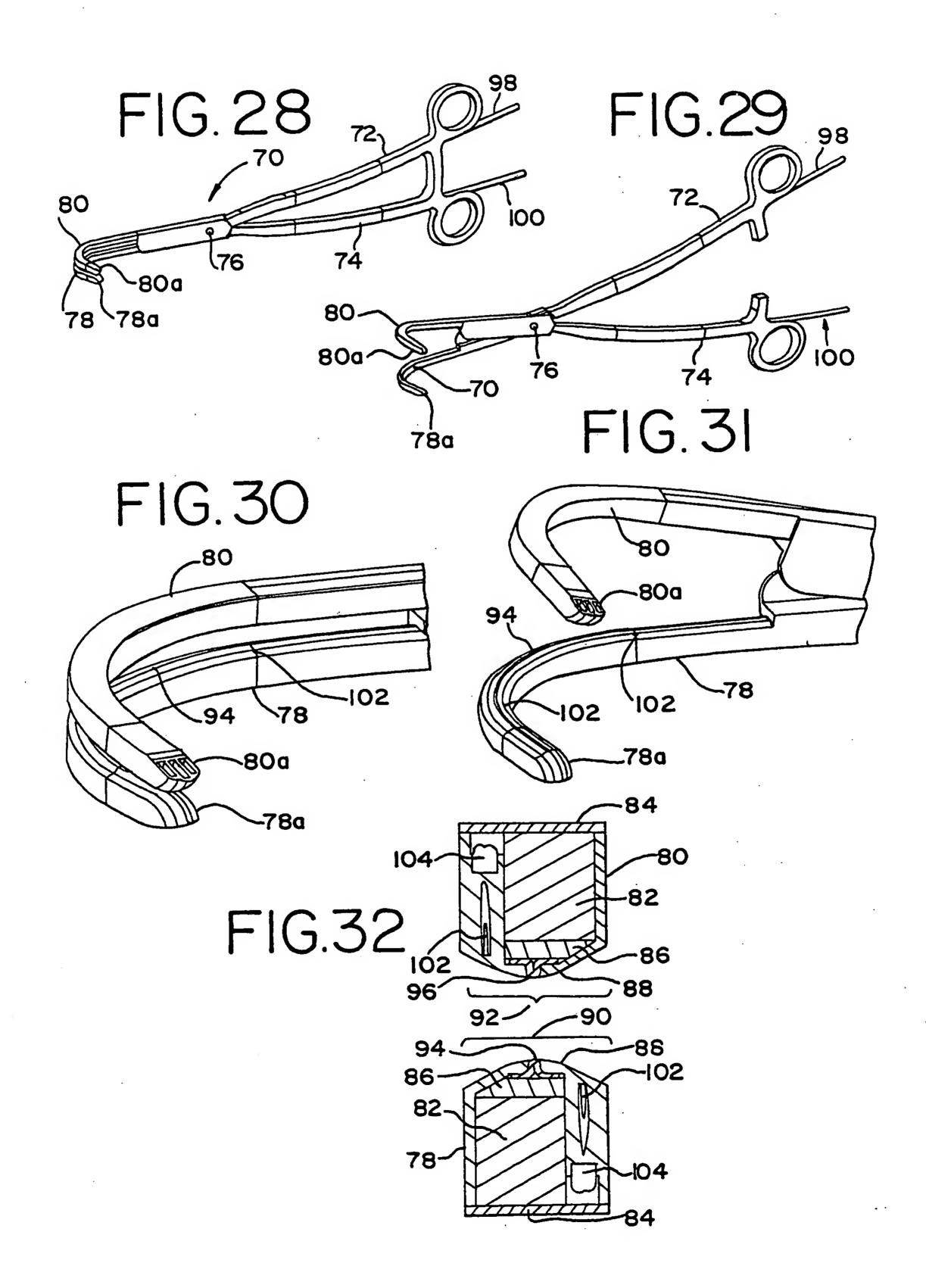
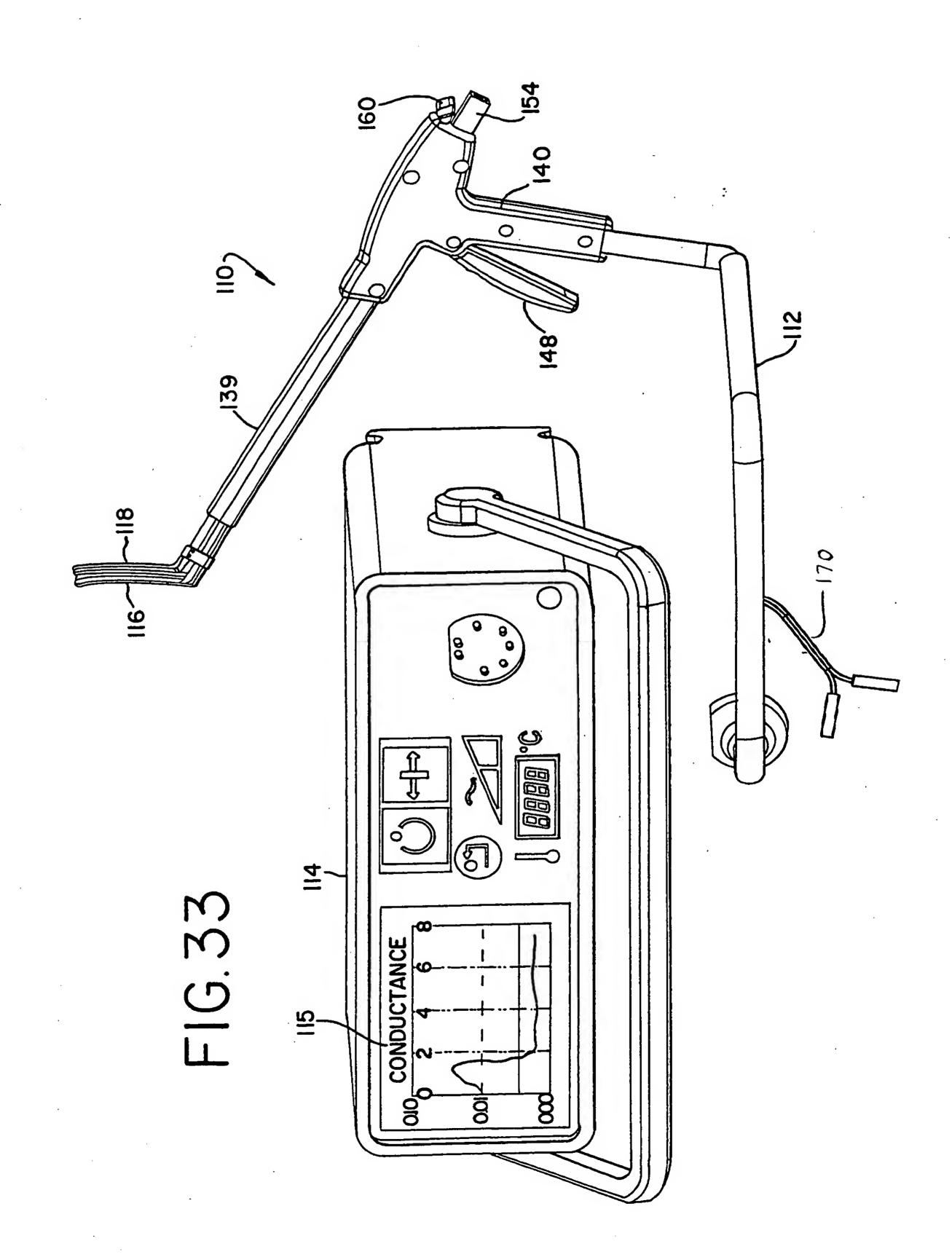


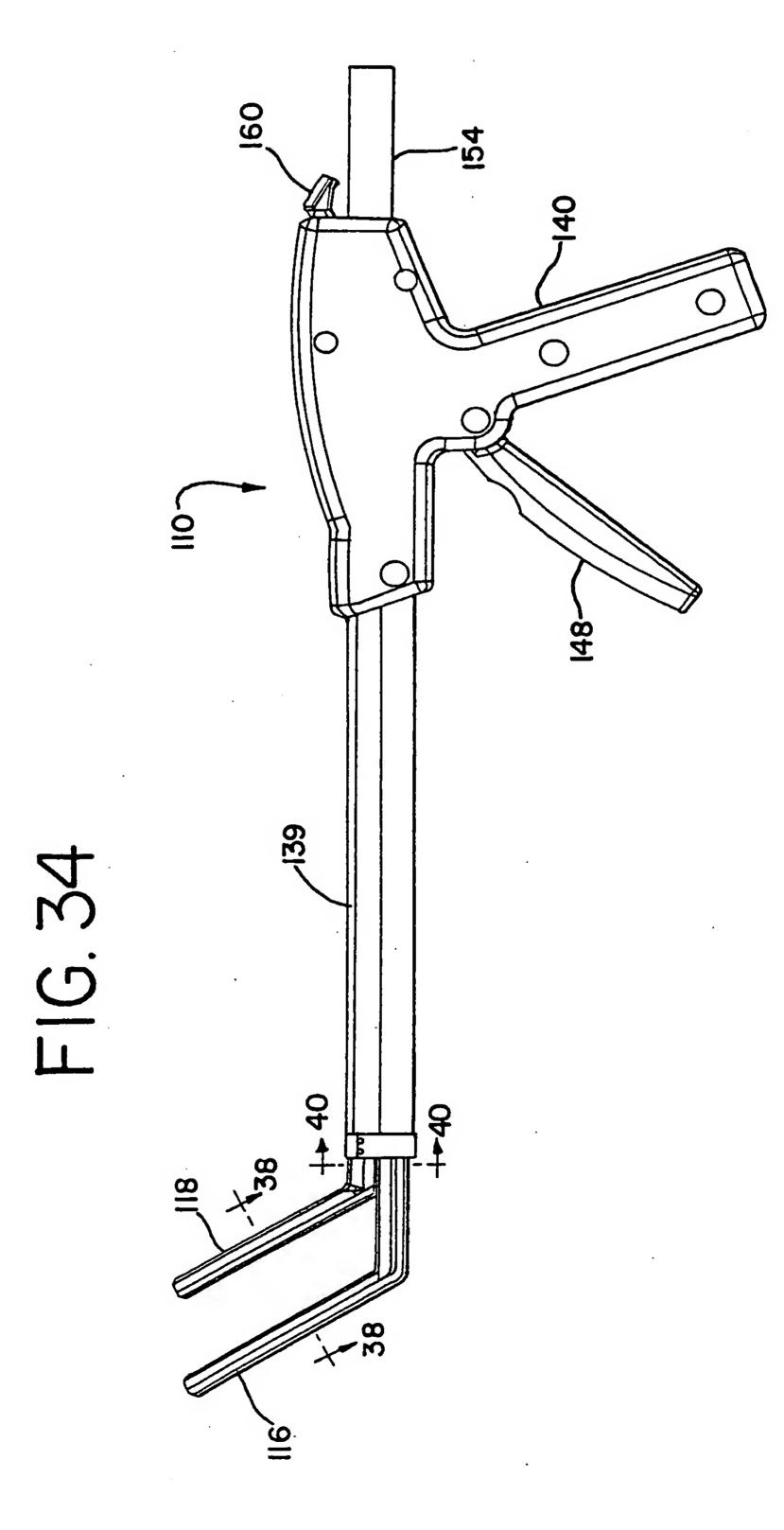
FIG.14 FIG. 13 FIG.16 FIG. 15 ,26 .60 By

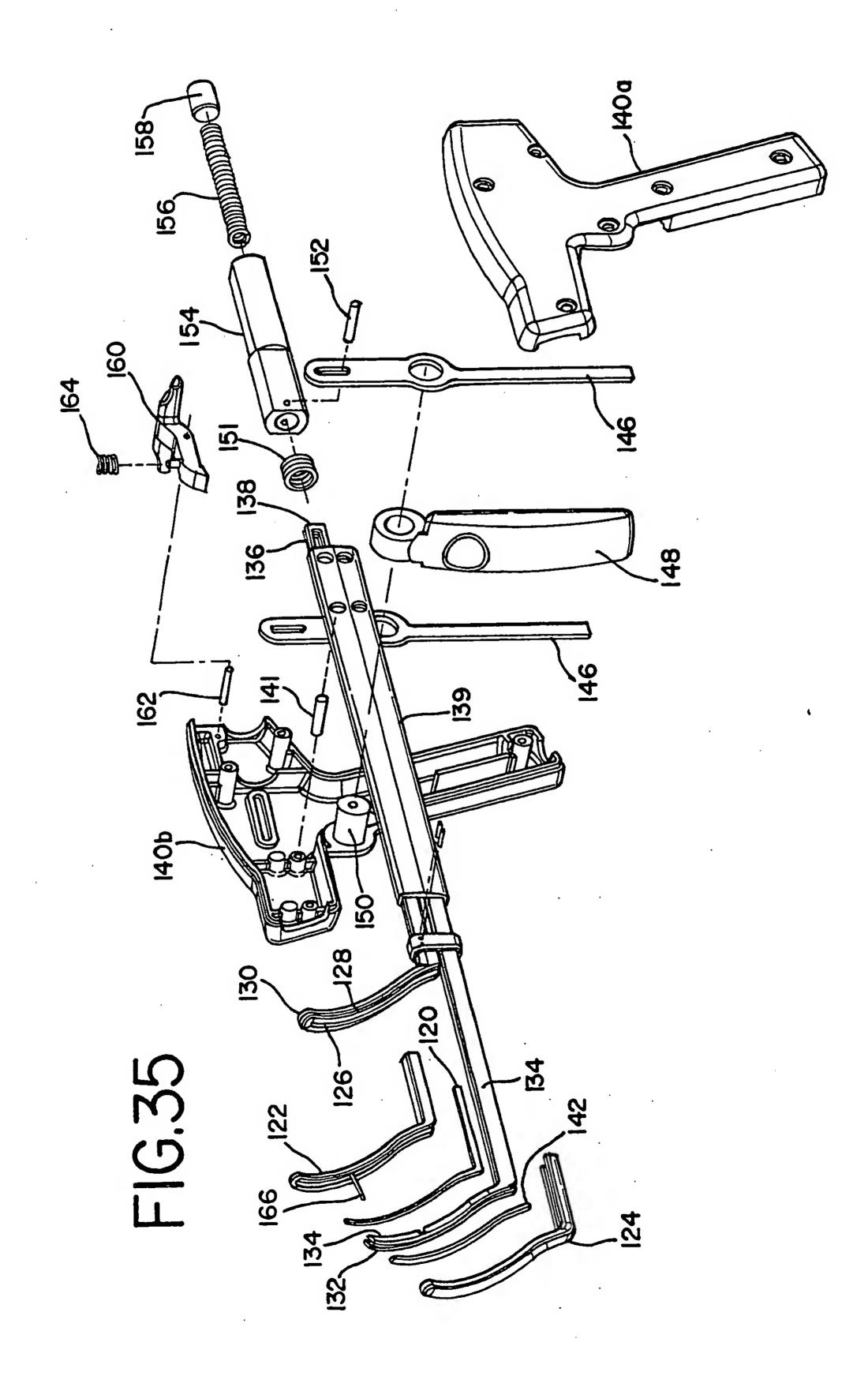


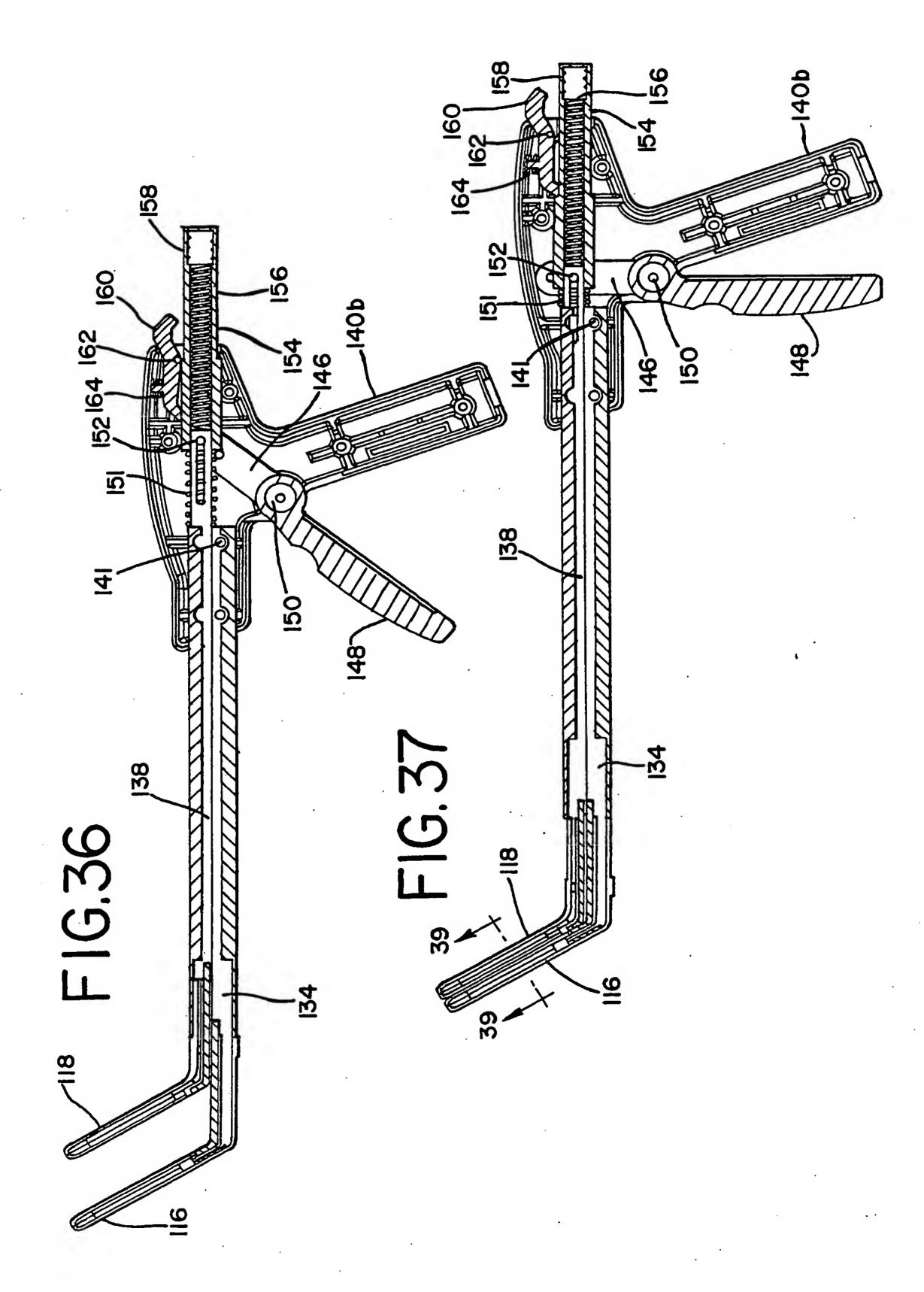






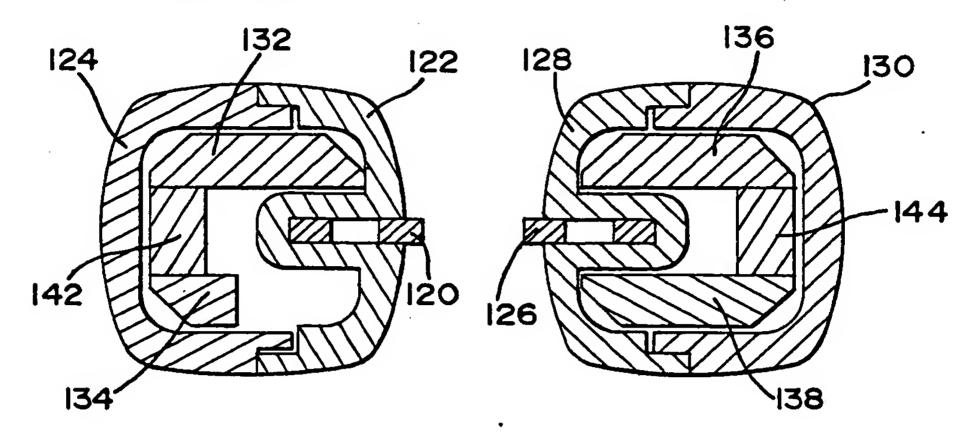






 \mathcal{Q}

FIG.38



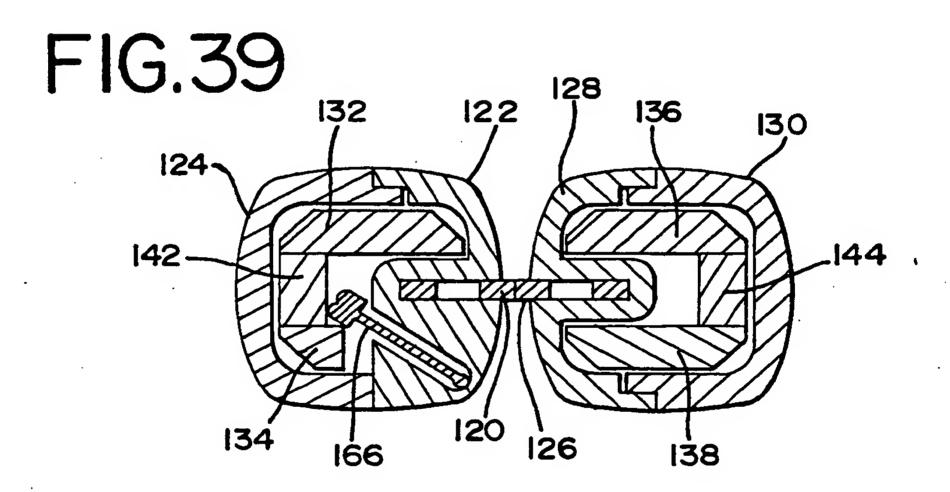


FIG.40

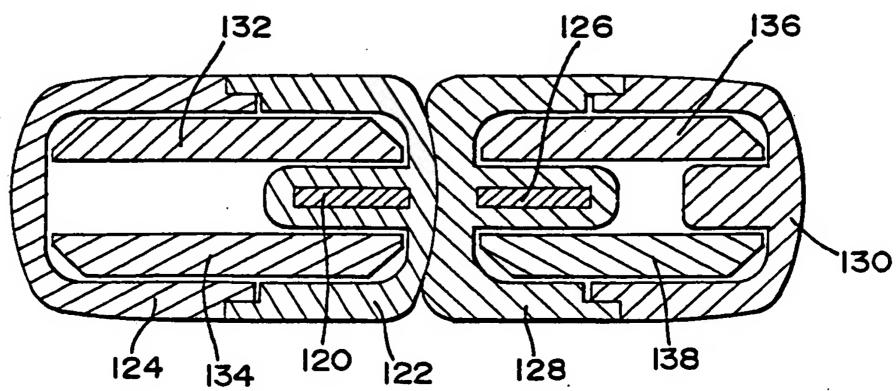


FIG.41

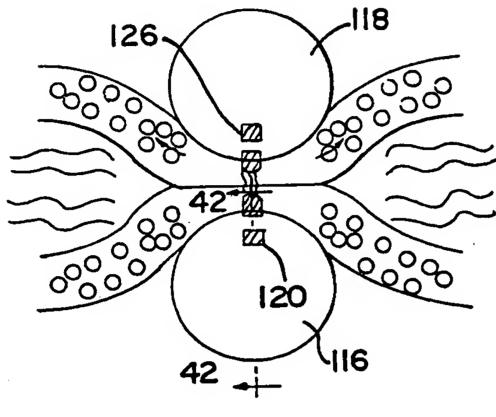


FIG. 43

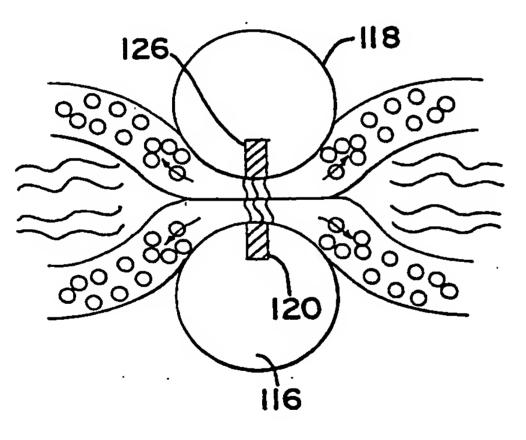


FIG.45

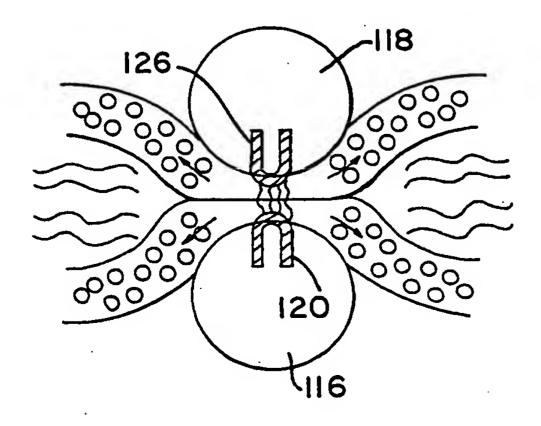


FIG.42

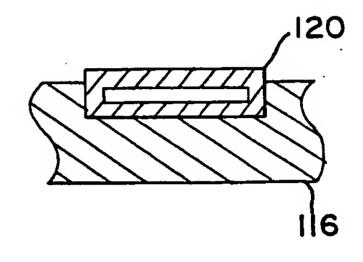
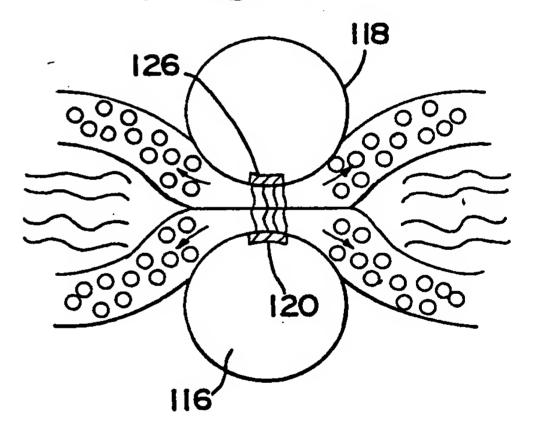


FIG.44



F1G.46

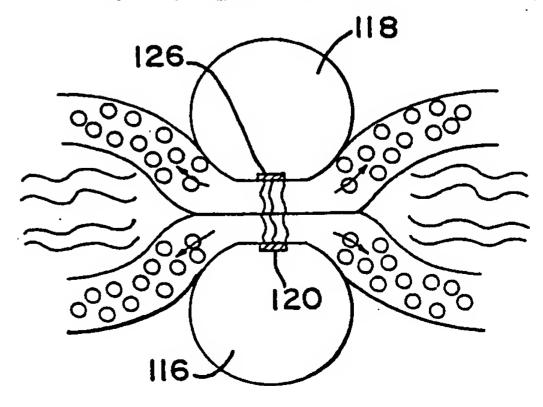


FIG.47

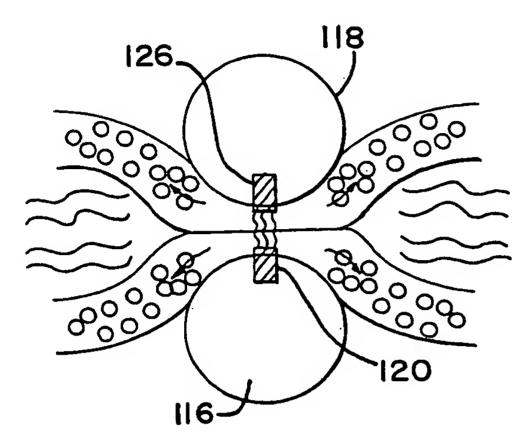
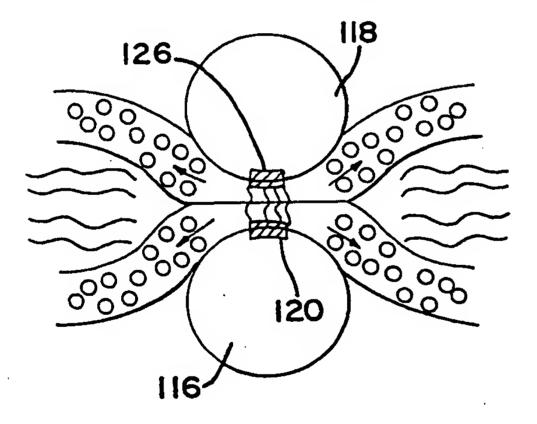


FIG.49



F1G.48

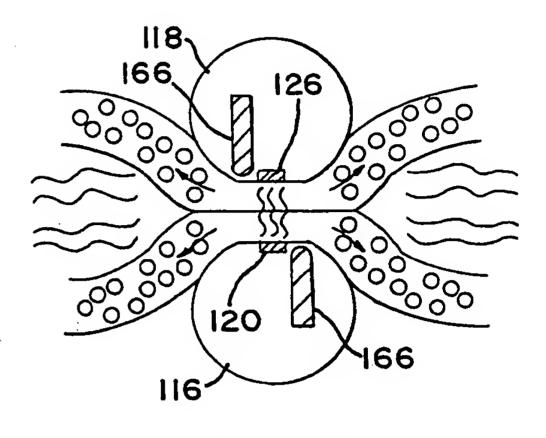


FIG.50

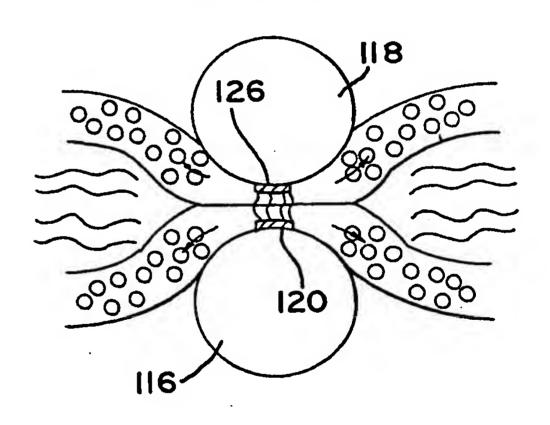


FIG.51

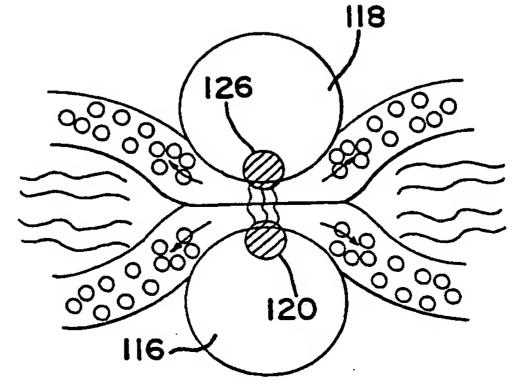
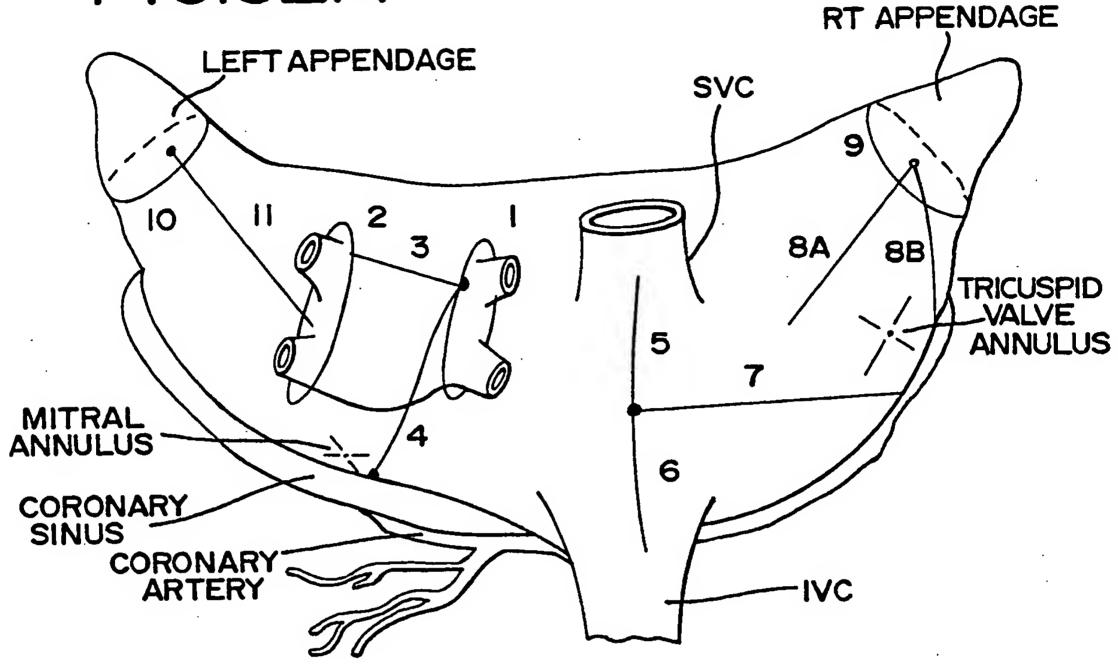
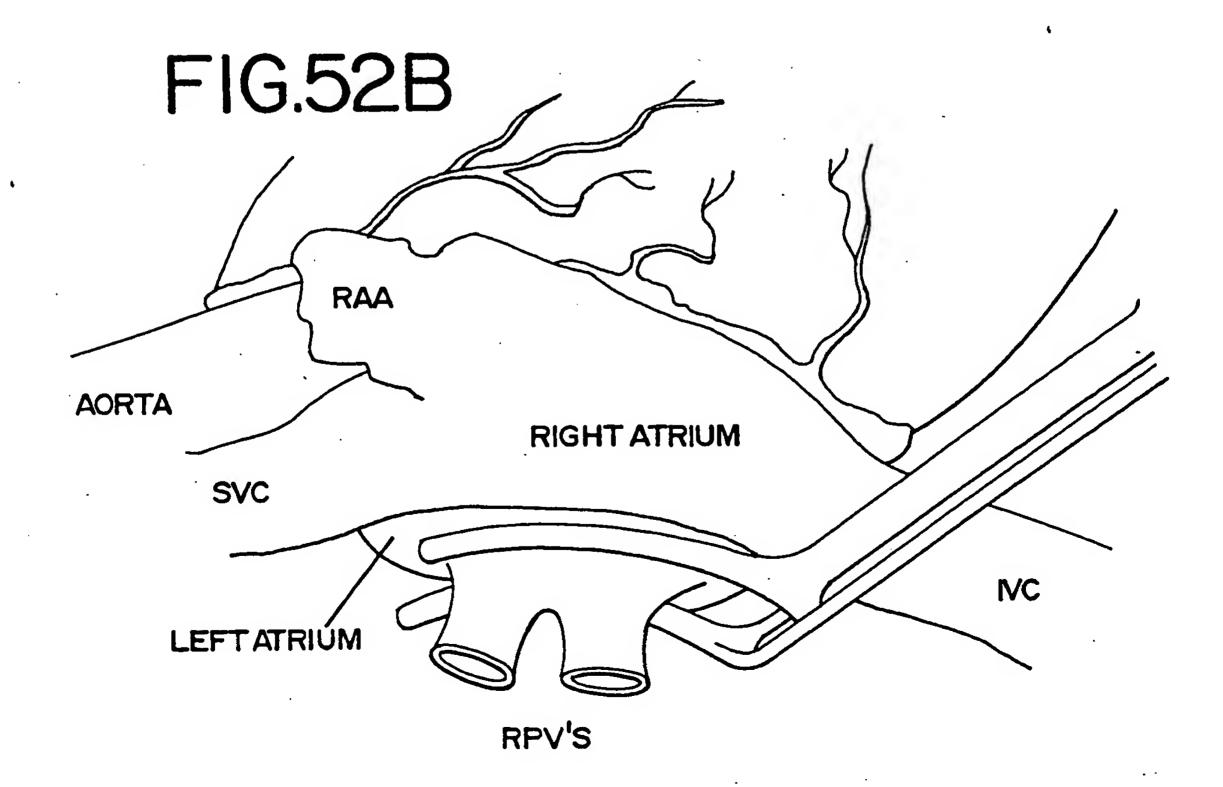
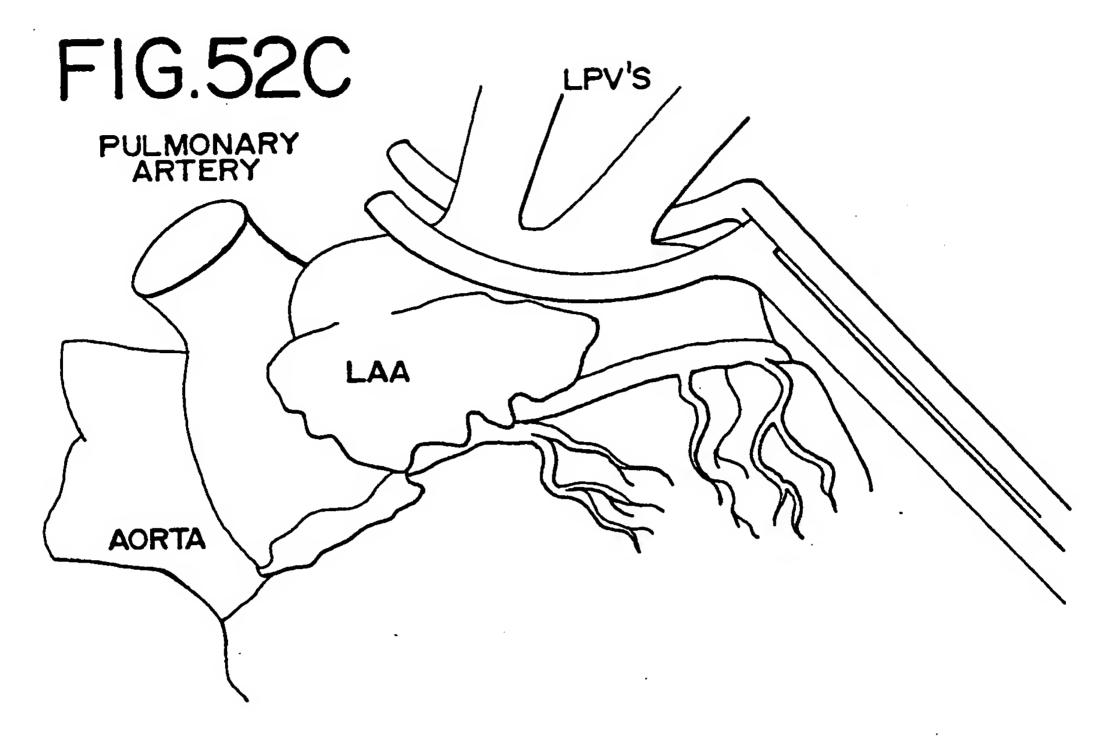
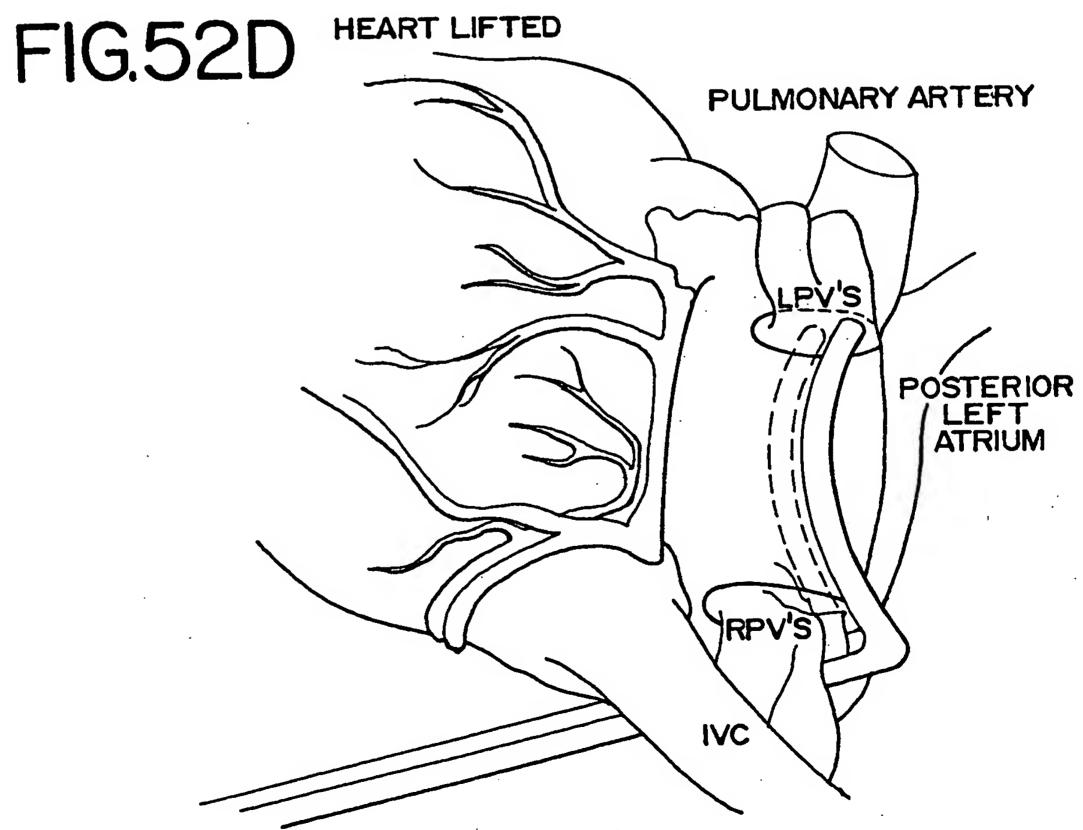


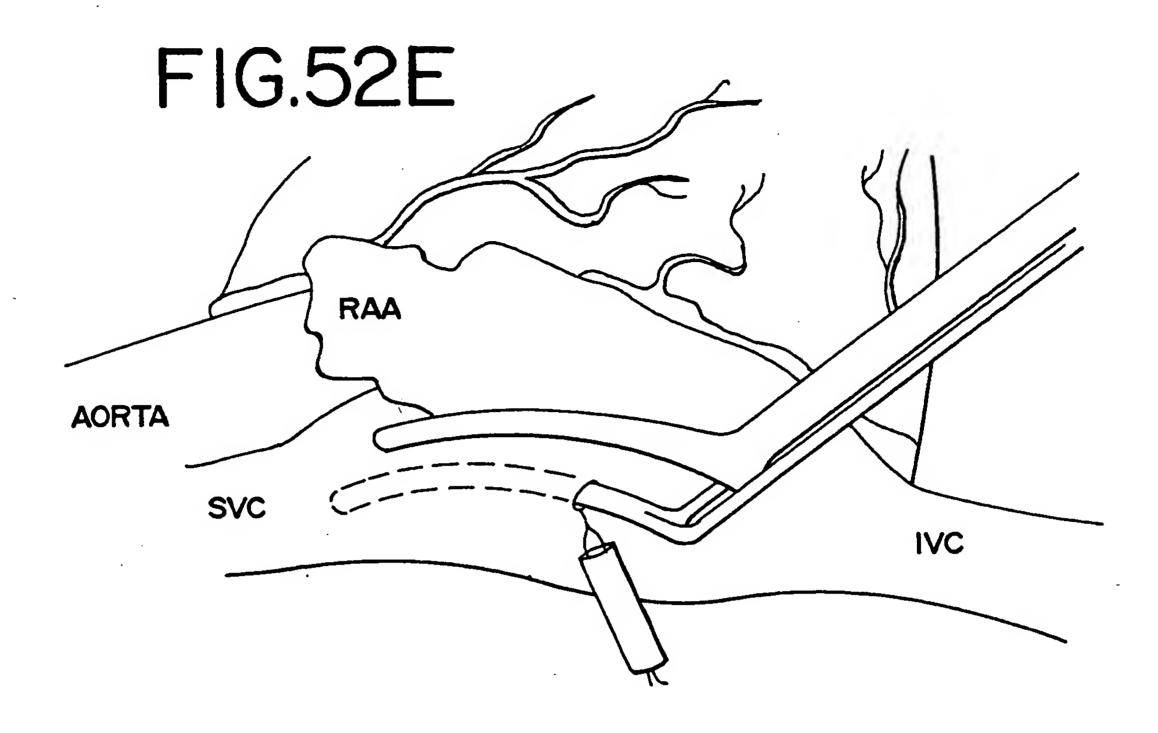
FIG.52A



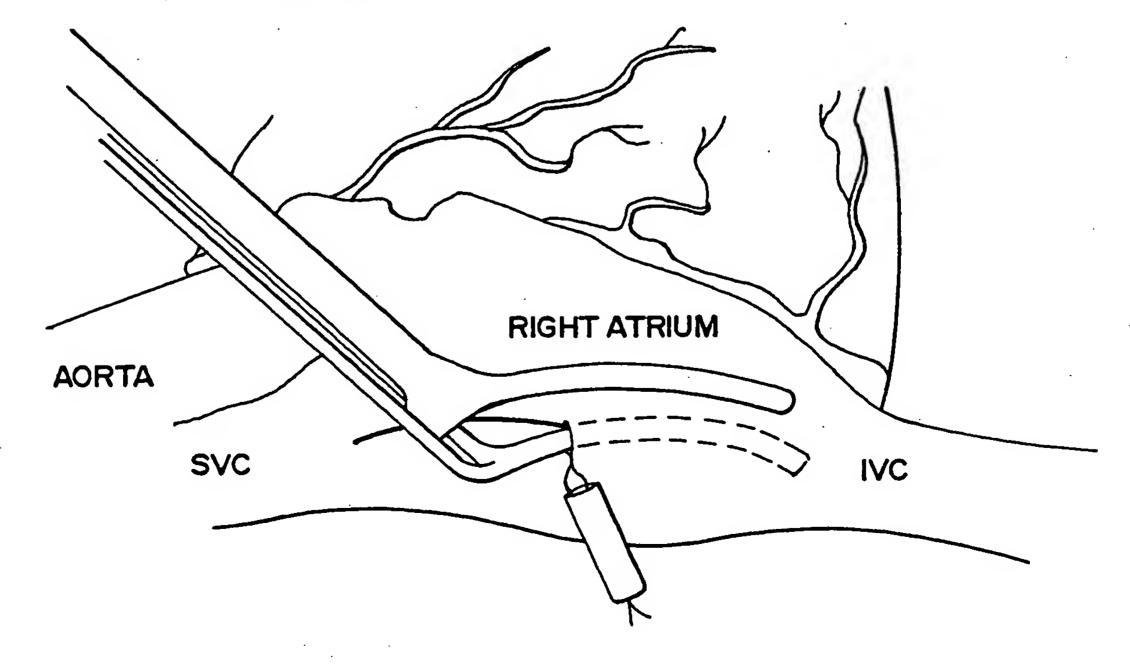


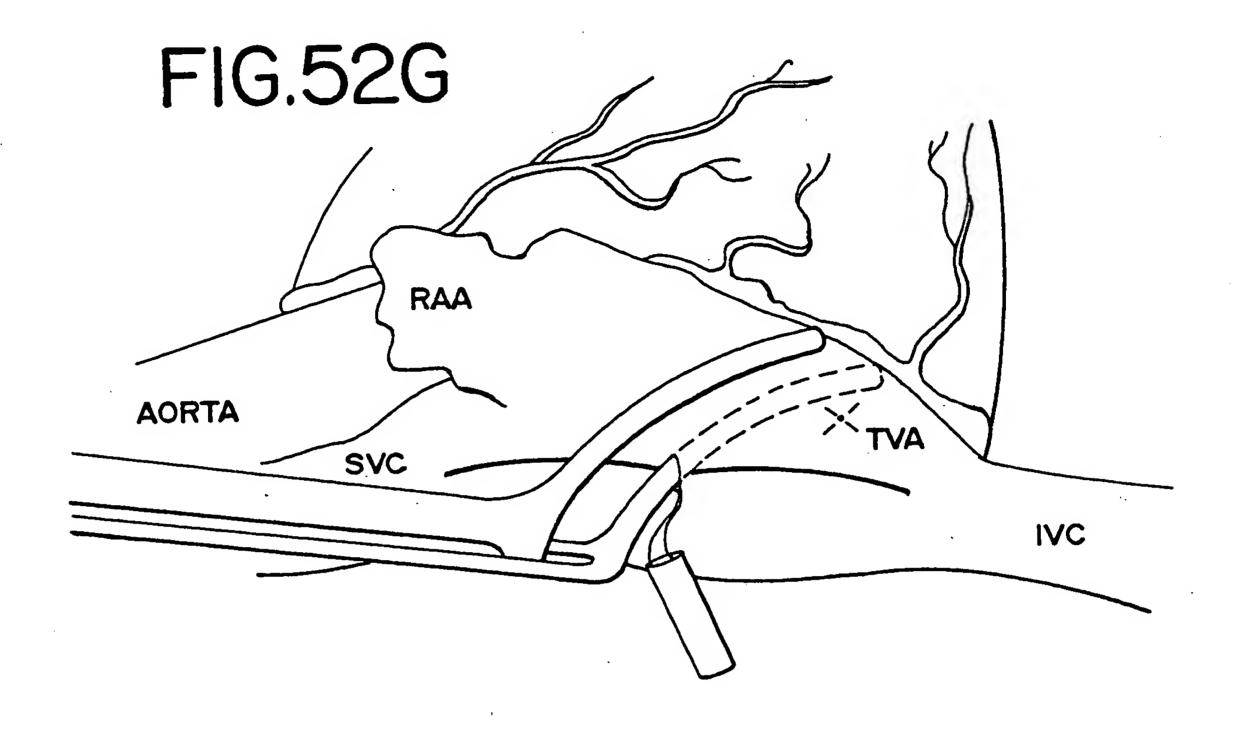


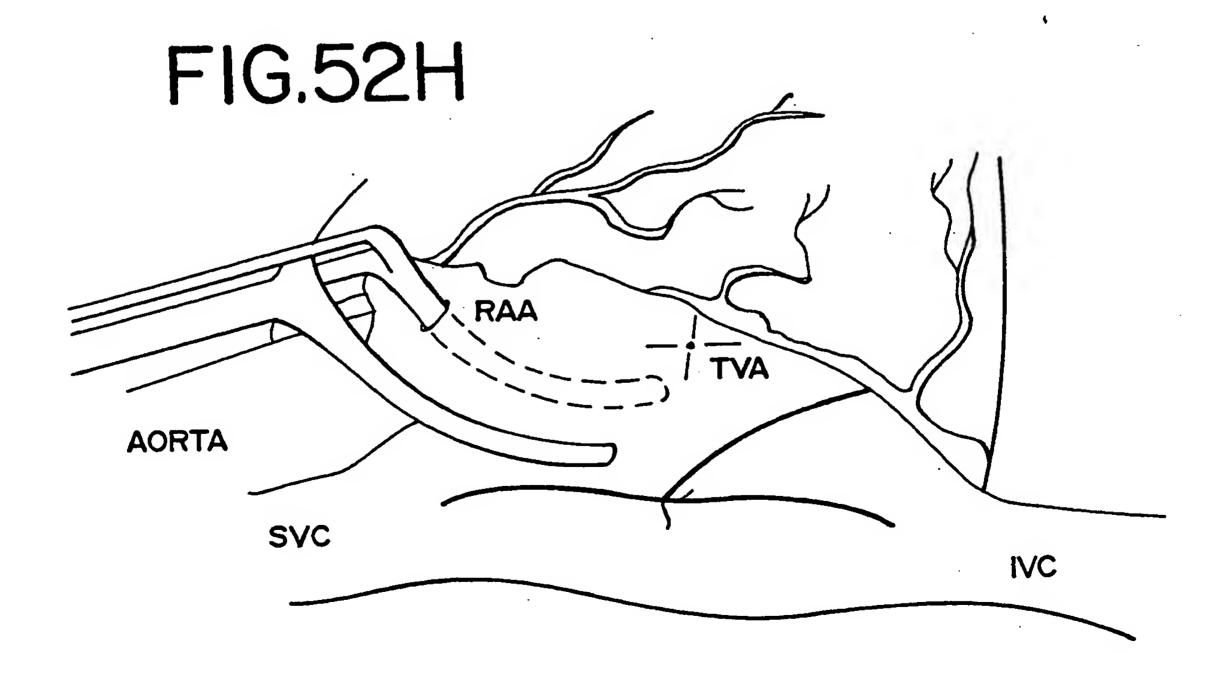


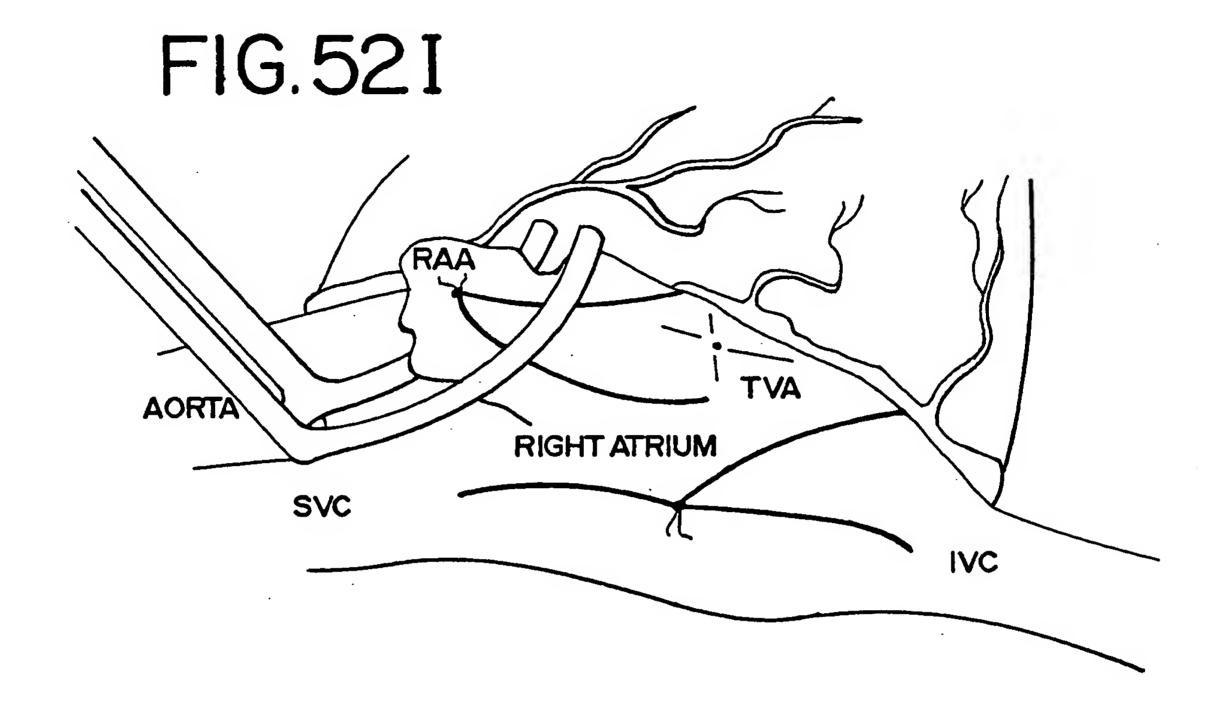


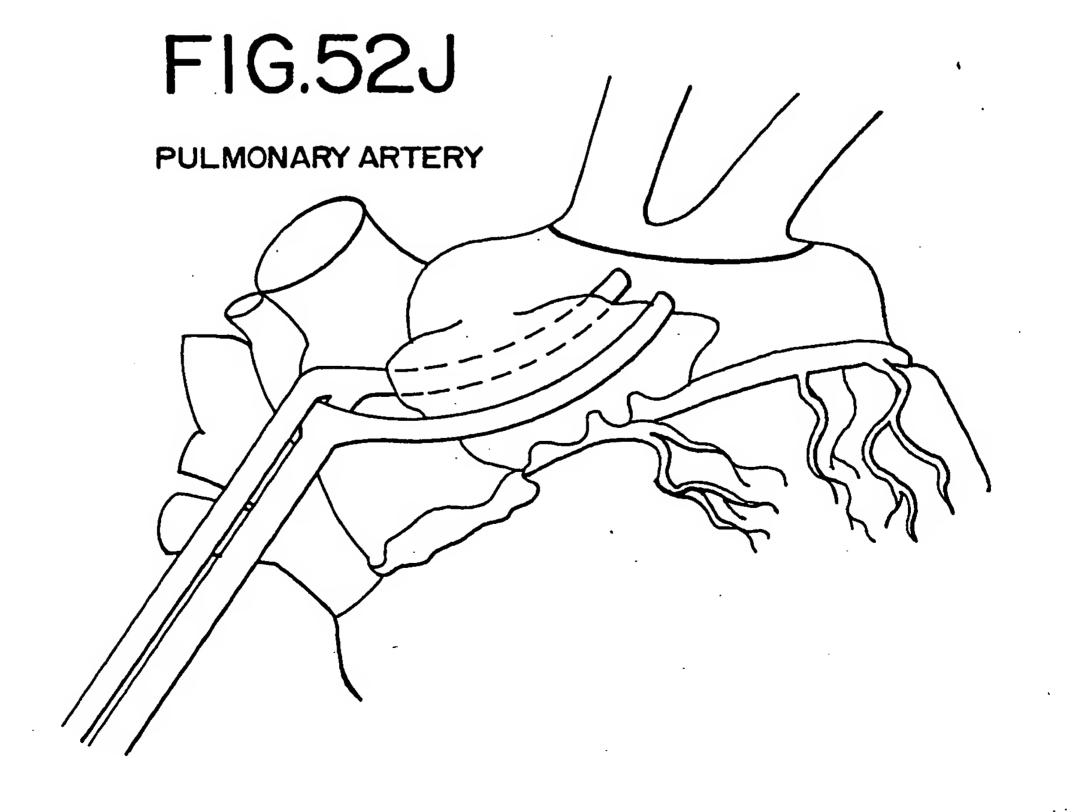


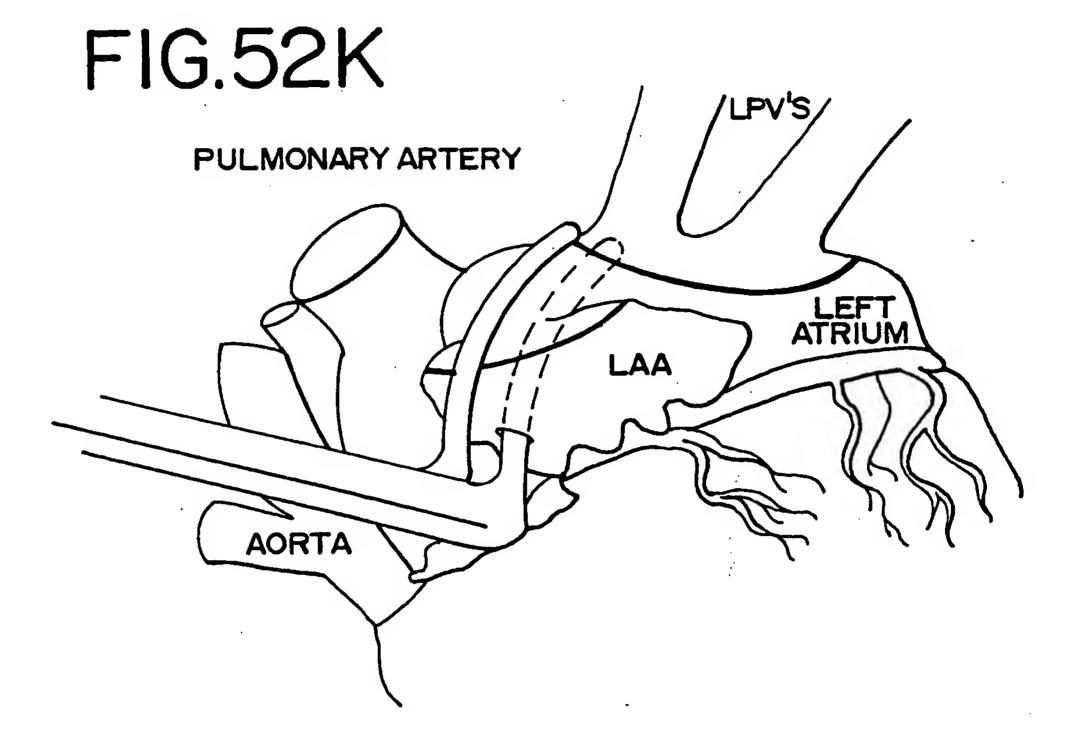












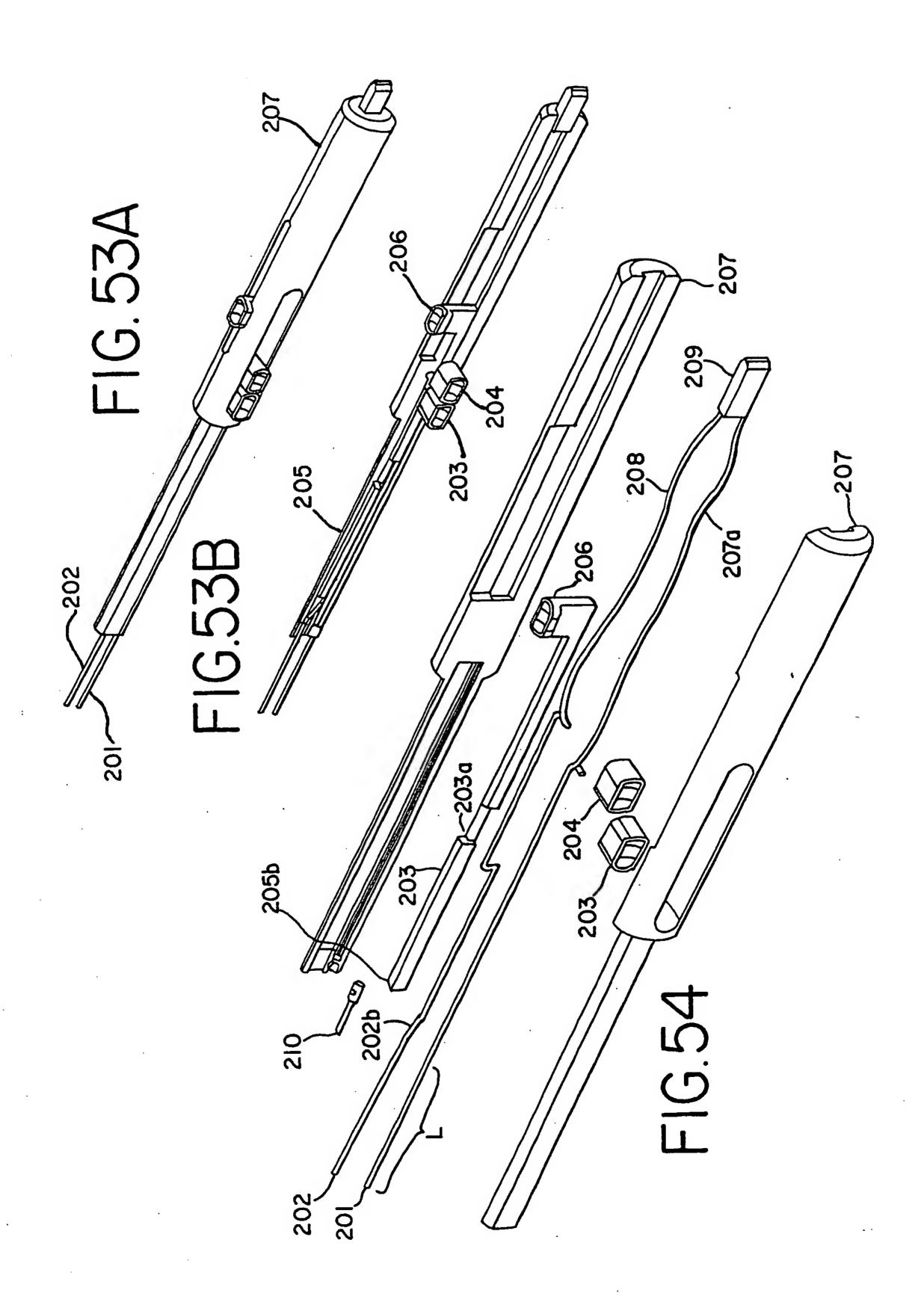


FIG. 55

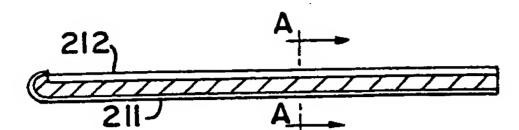


FIG. 56

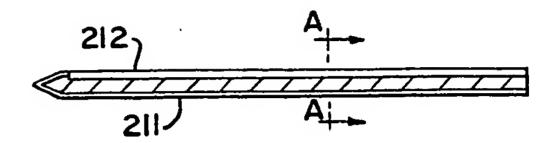
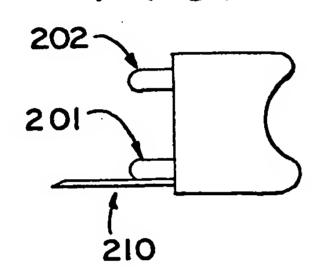


FIG. 57



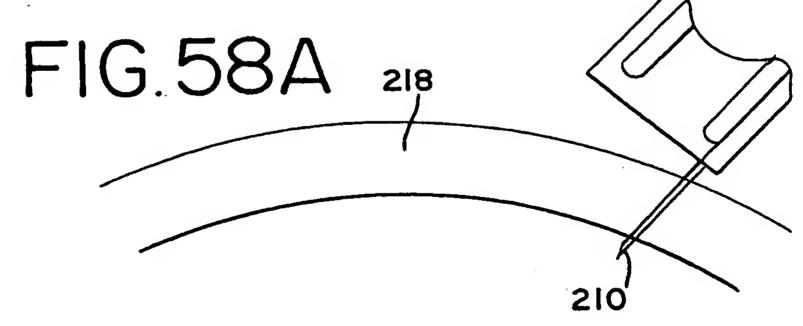
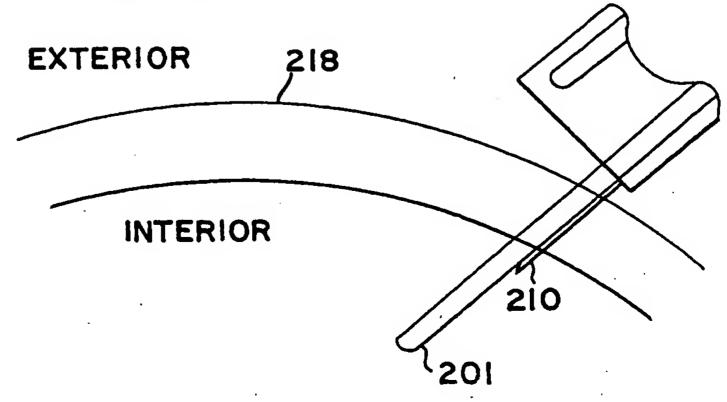
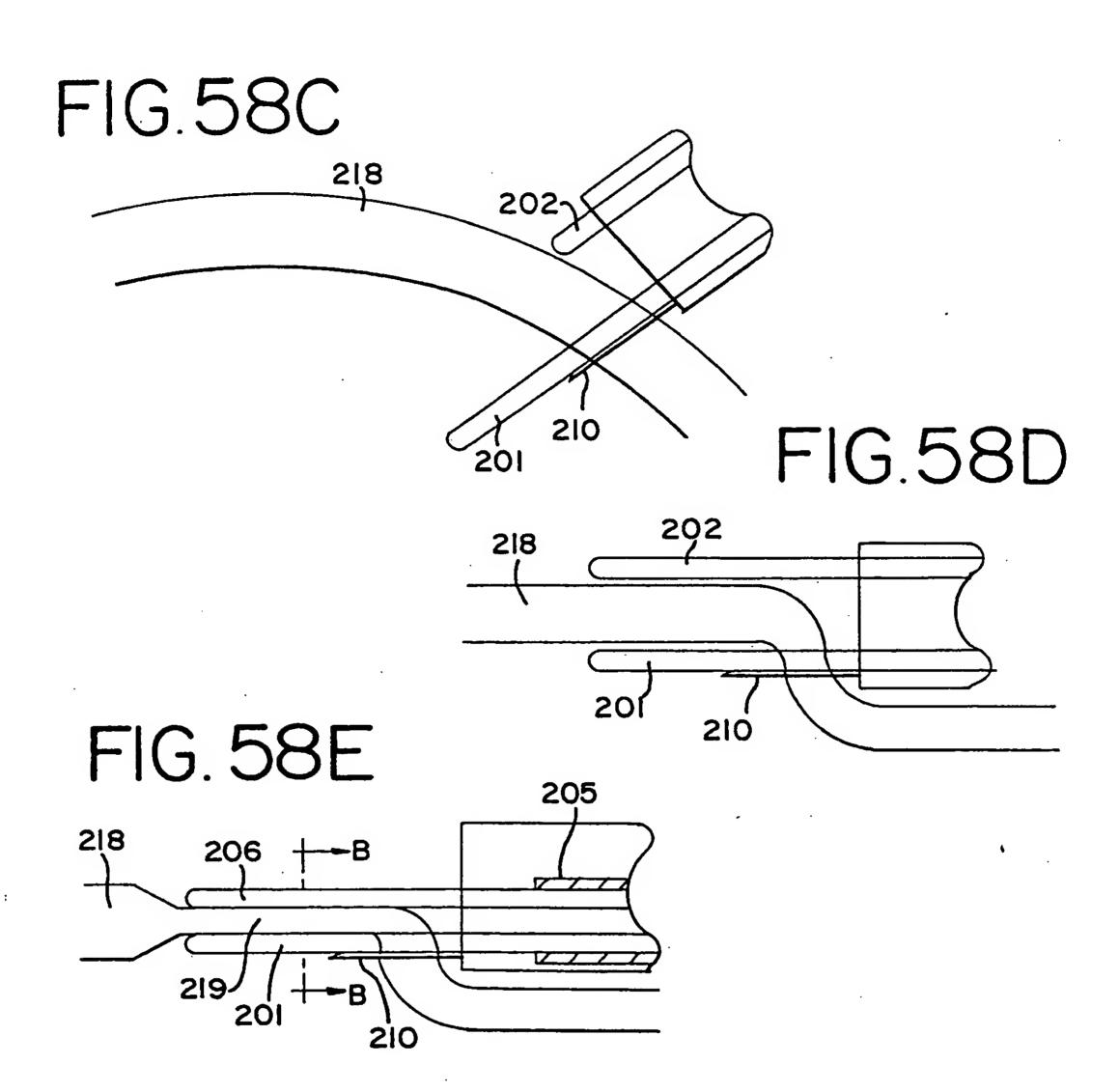
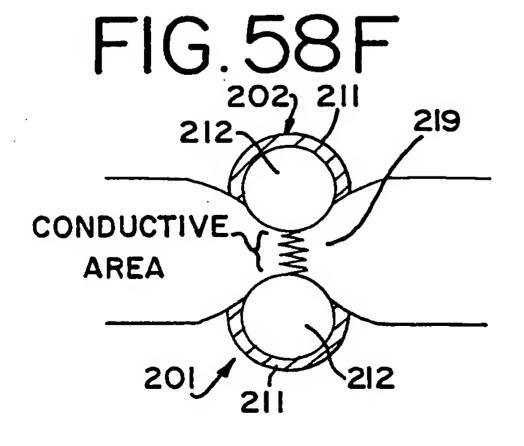


FIG.58B







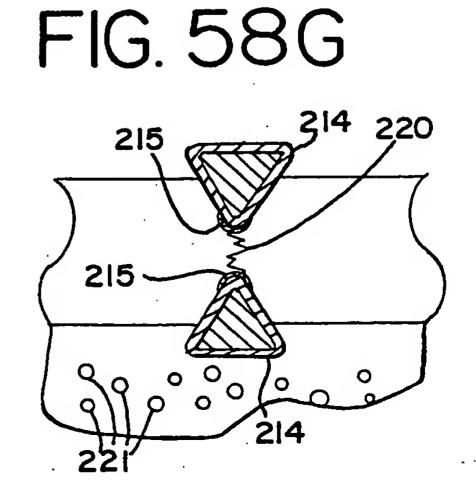


FIG. 59

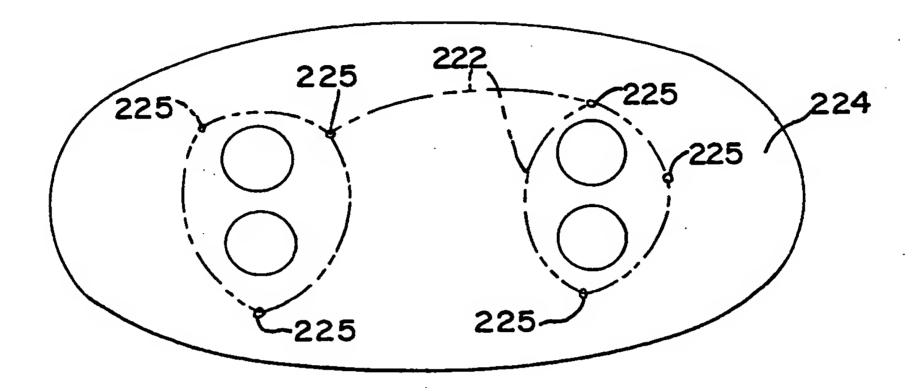


FIG. 60A

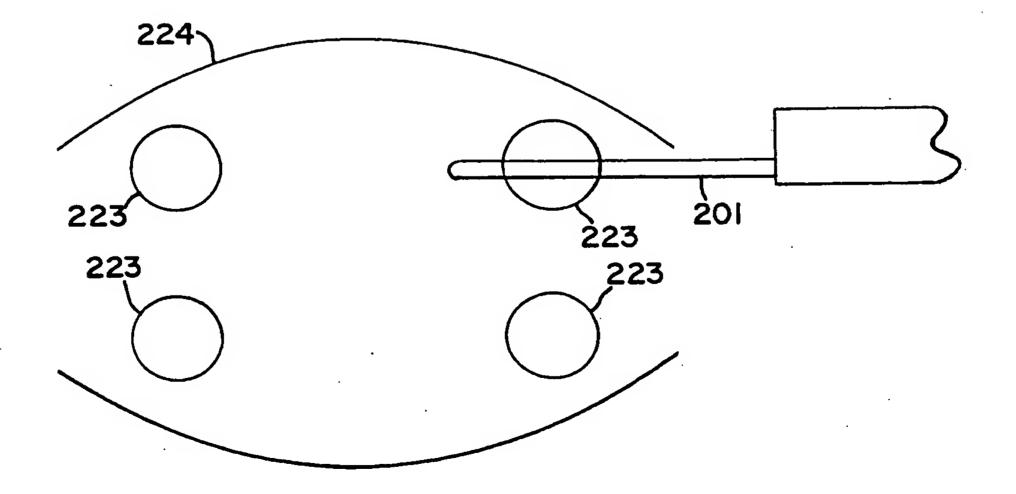


FIG. 60B

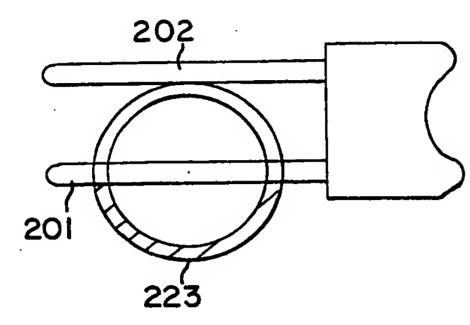


FIG. 60C

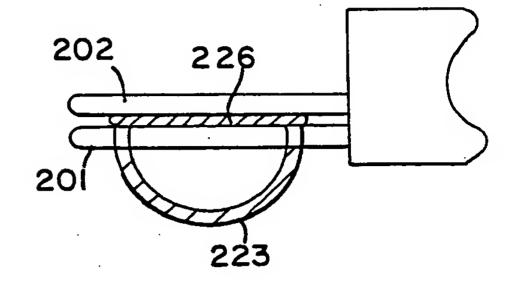


FIG. 60D

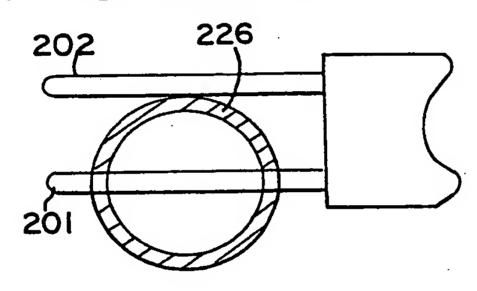


FIG. 60E

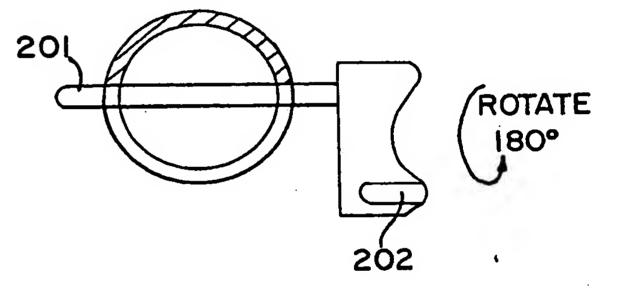


FIG.60F

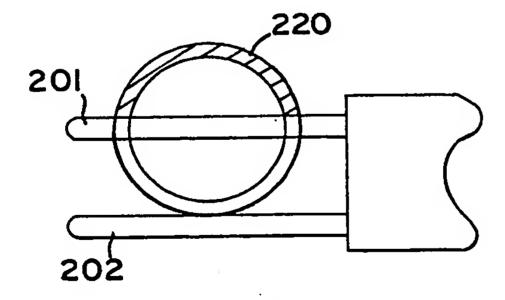


FIG. 60G

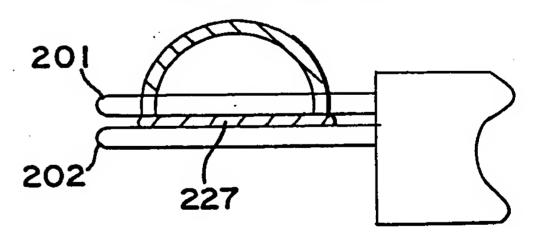


FIG.60H

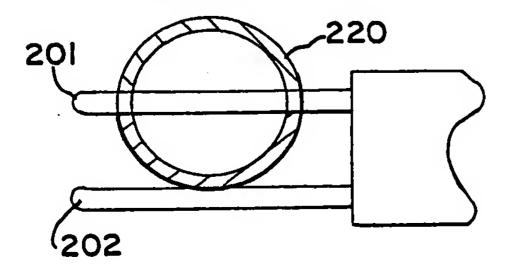
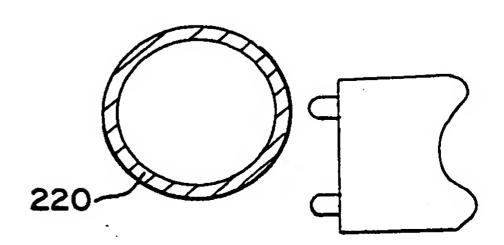
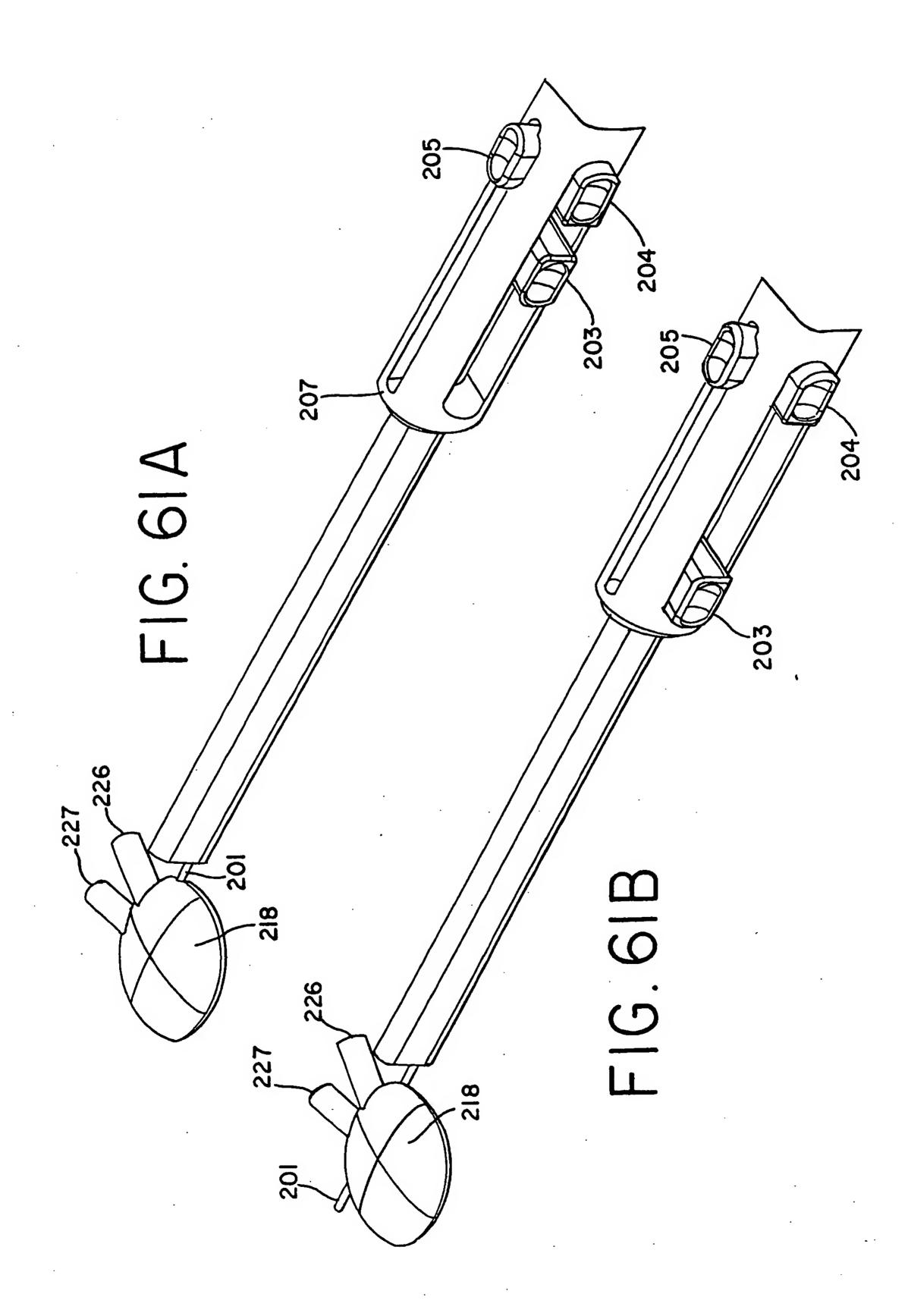
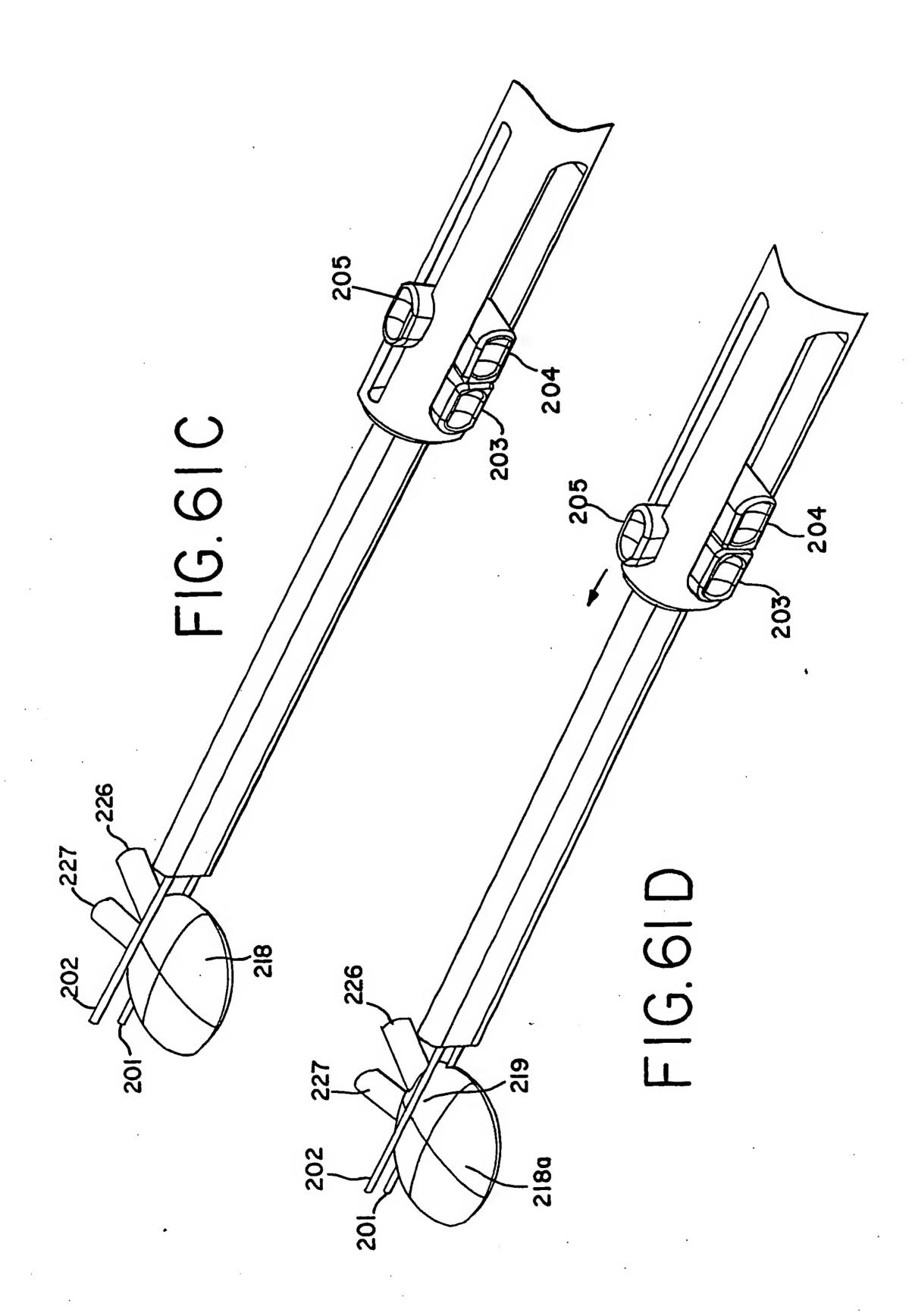
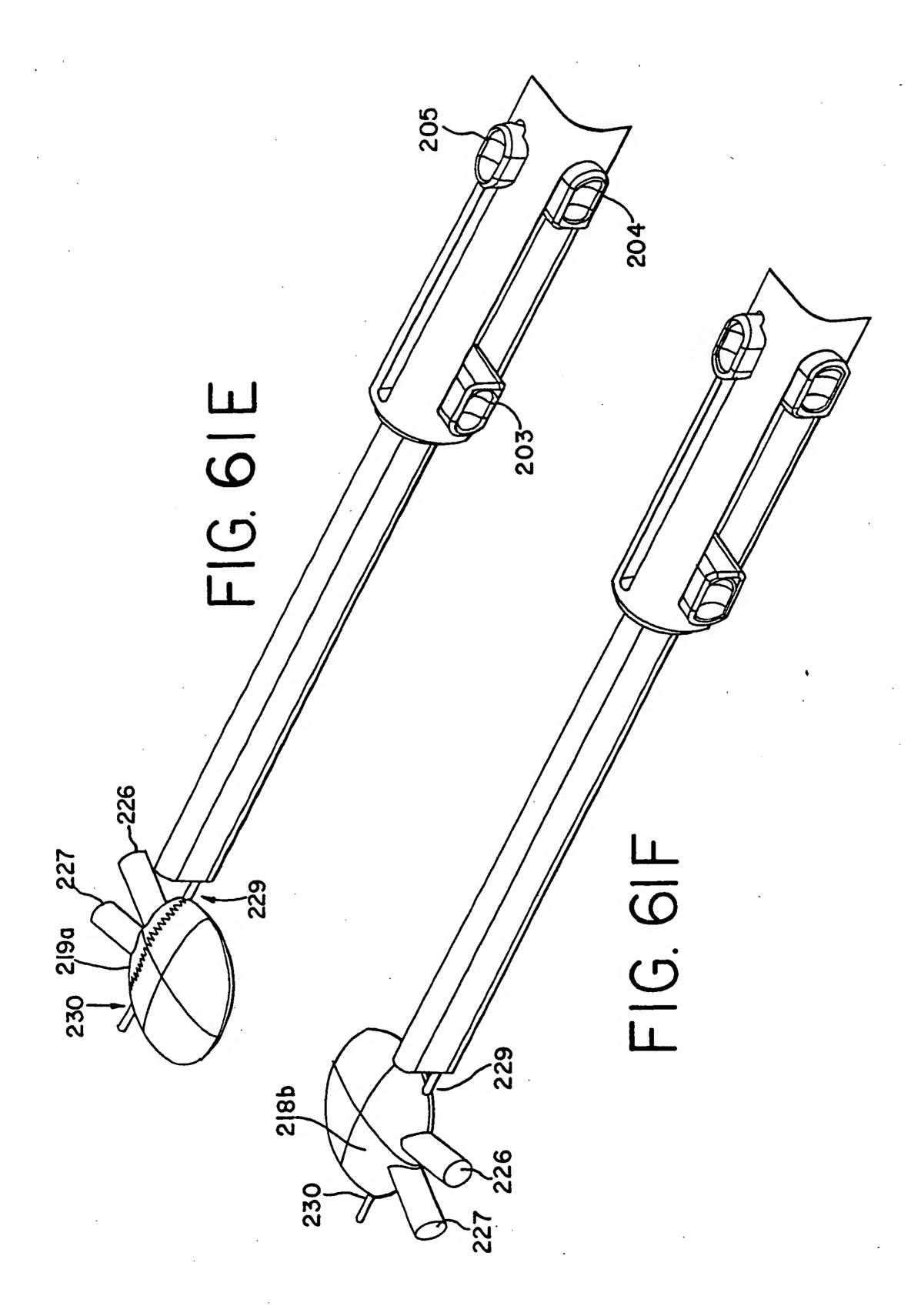


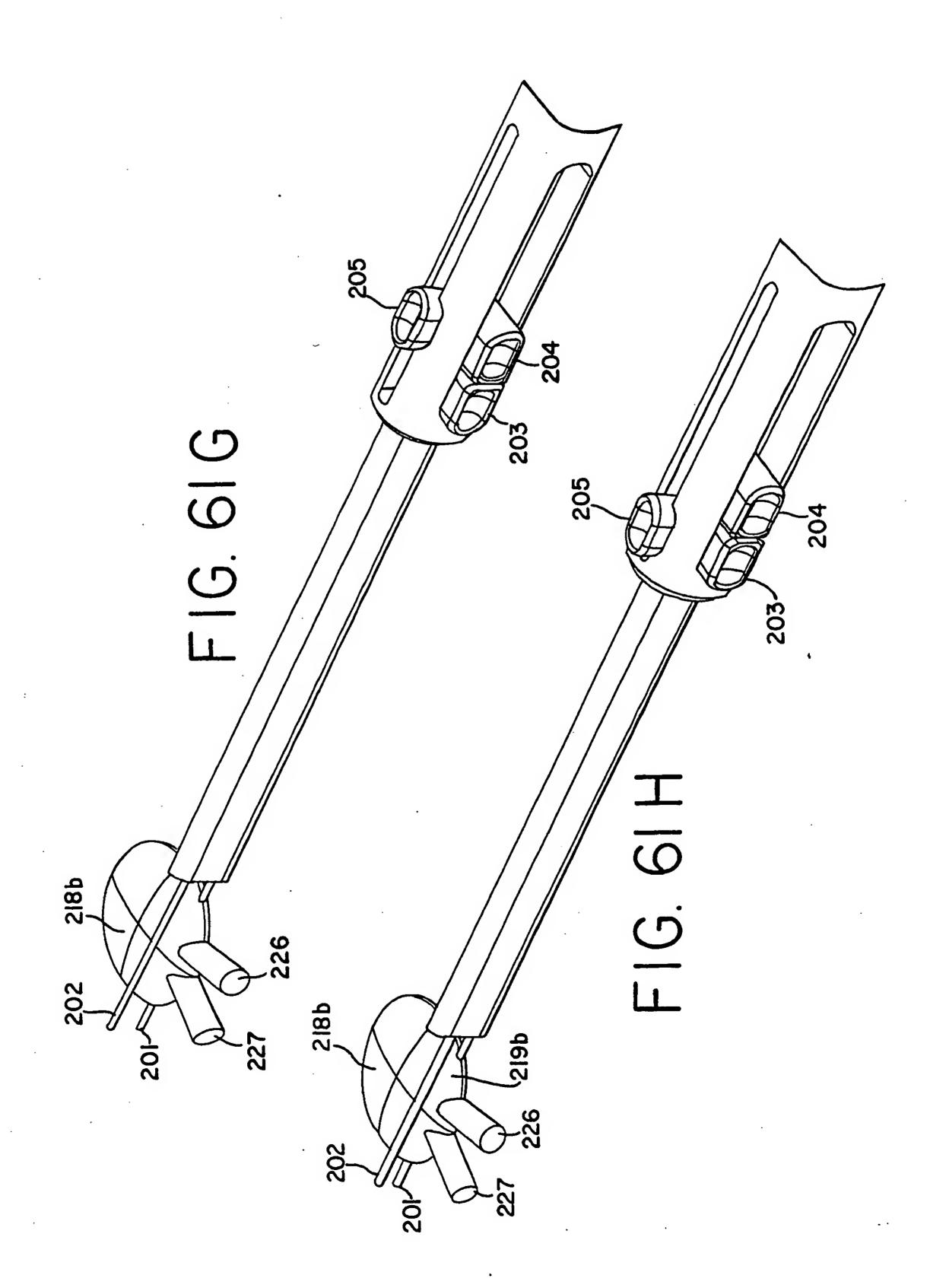
FIG. 601

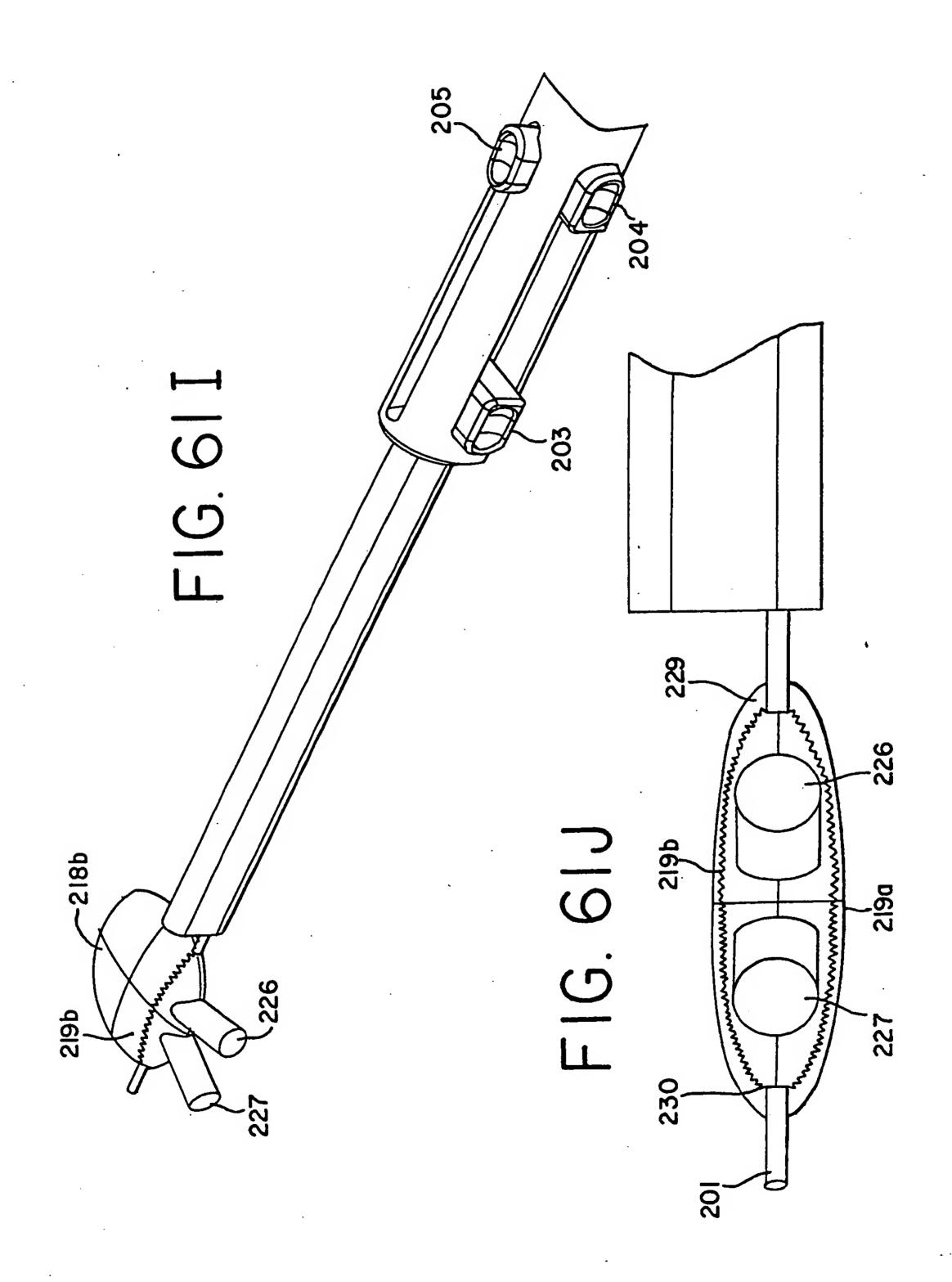












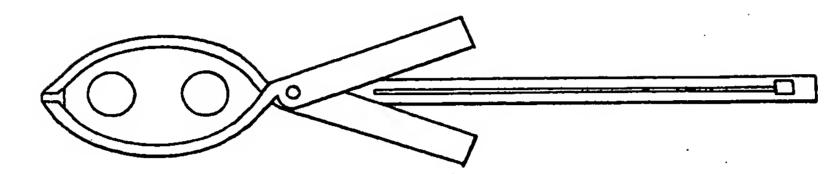


FIG.62B

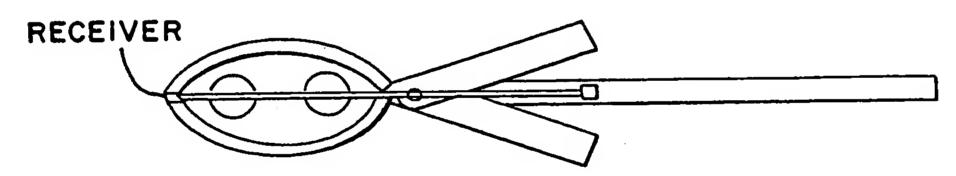


FIG.62C

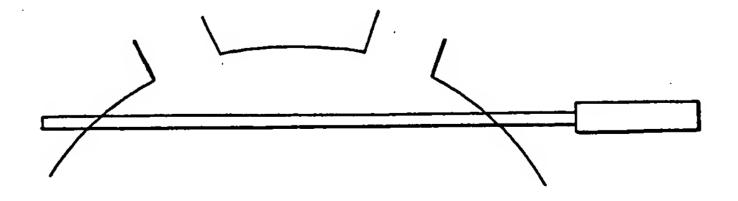


FIG. 62D

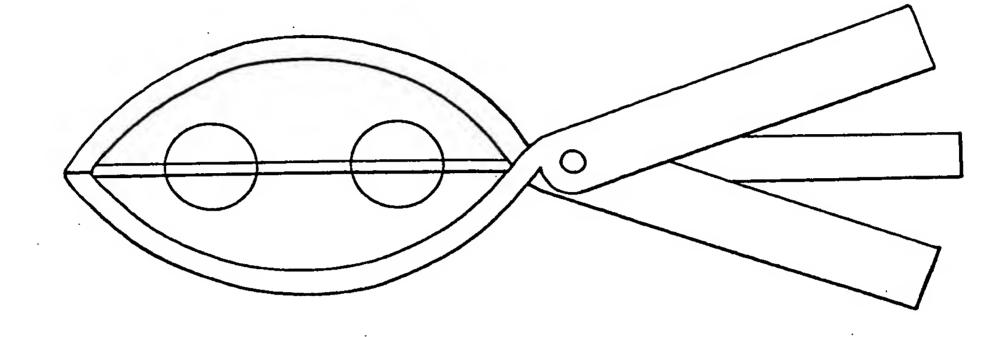


FIG. 62E

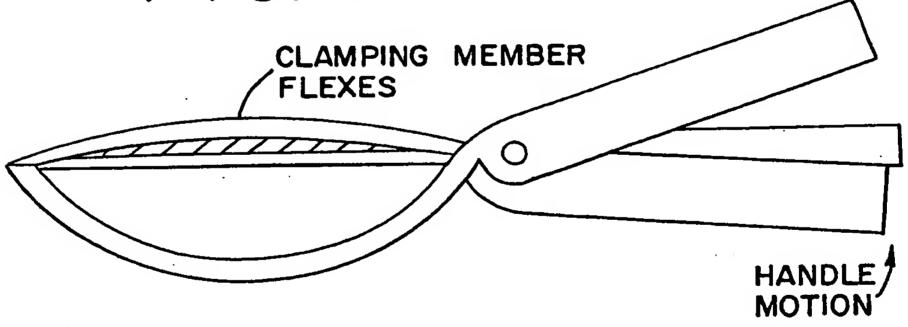
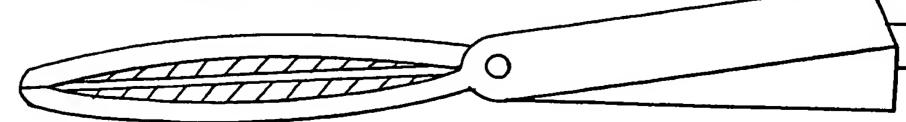
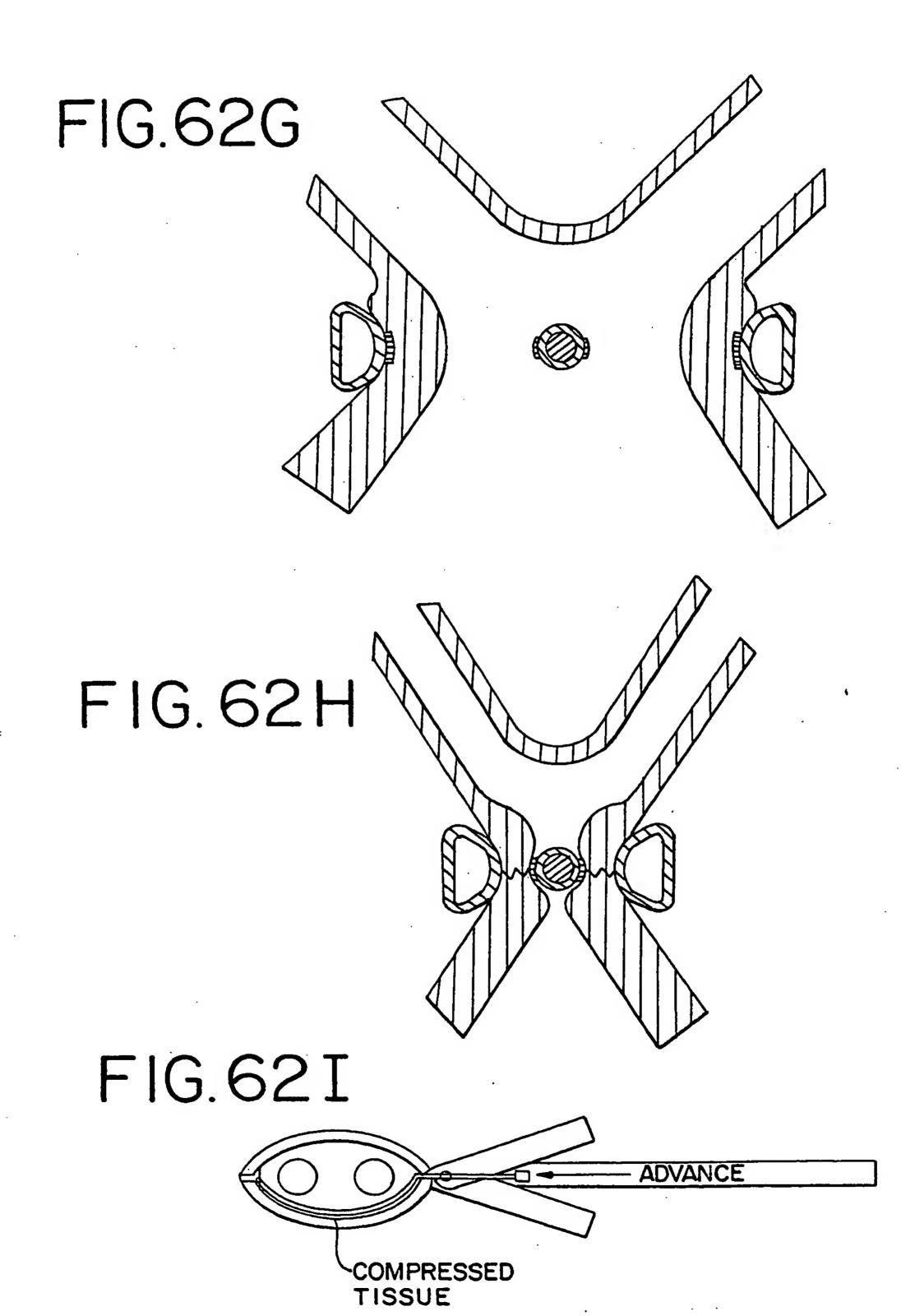
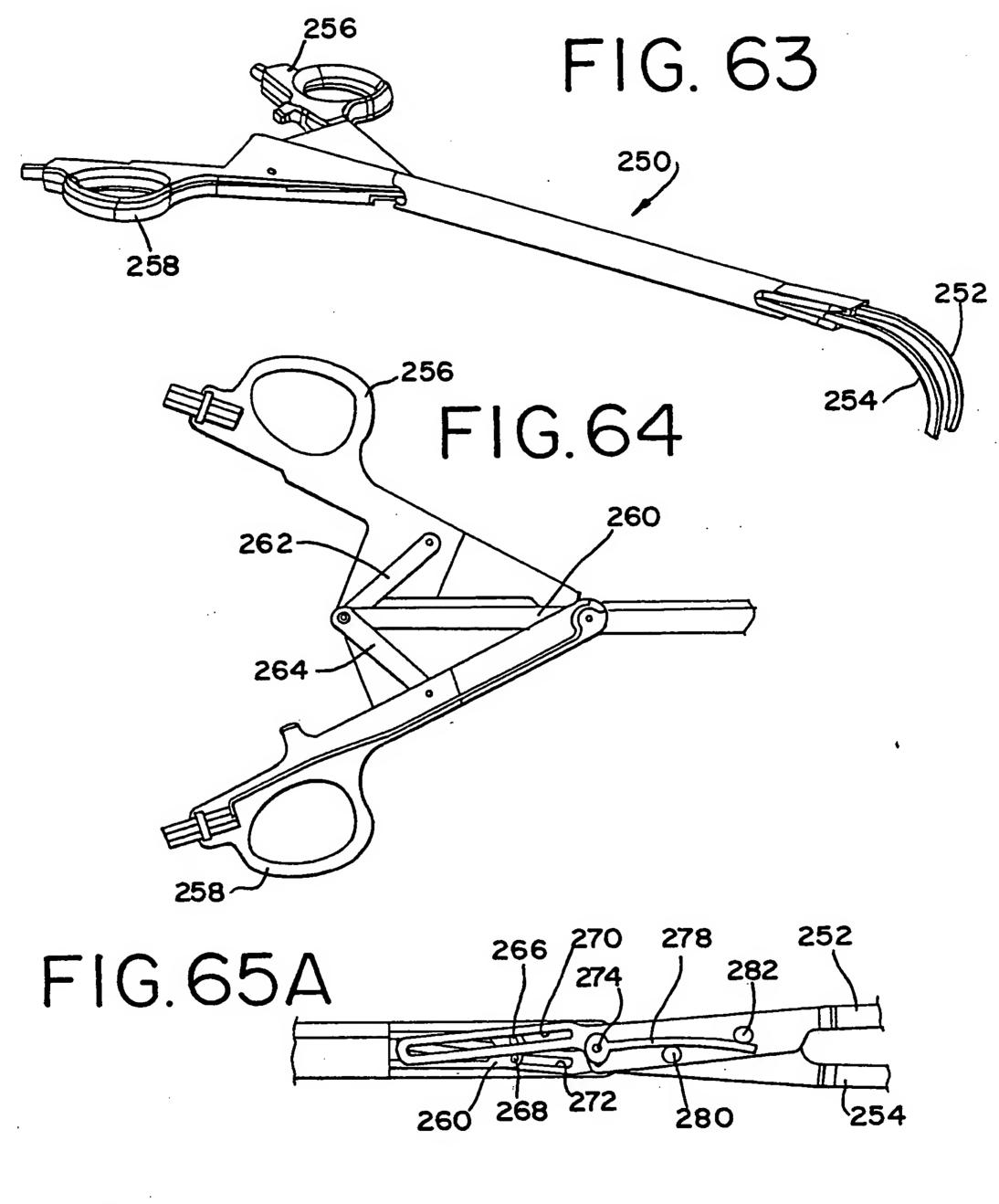
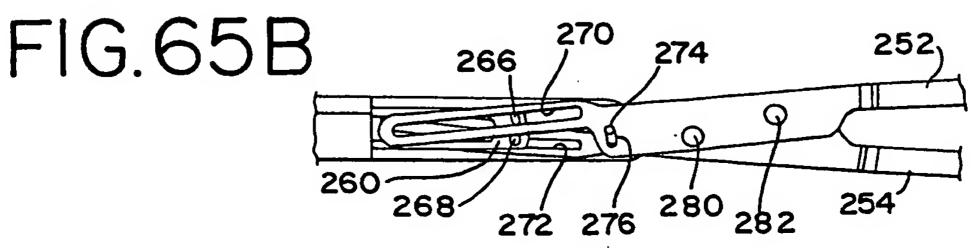


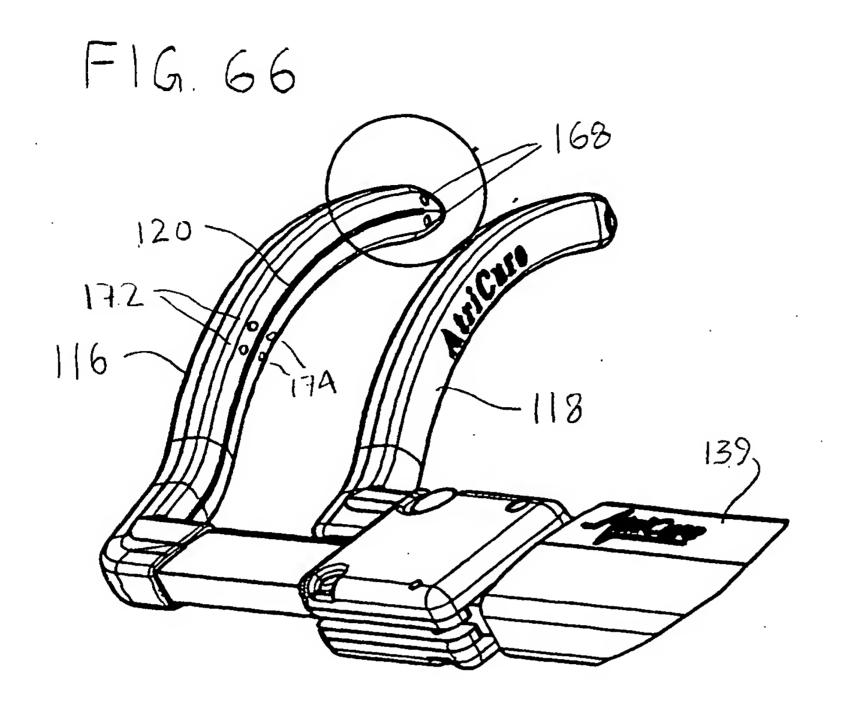
FIG. 62F

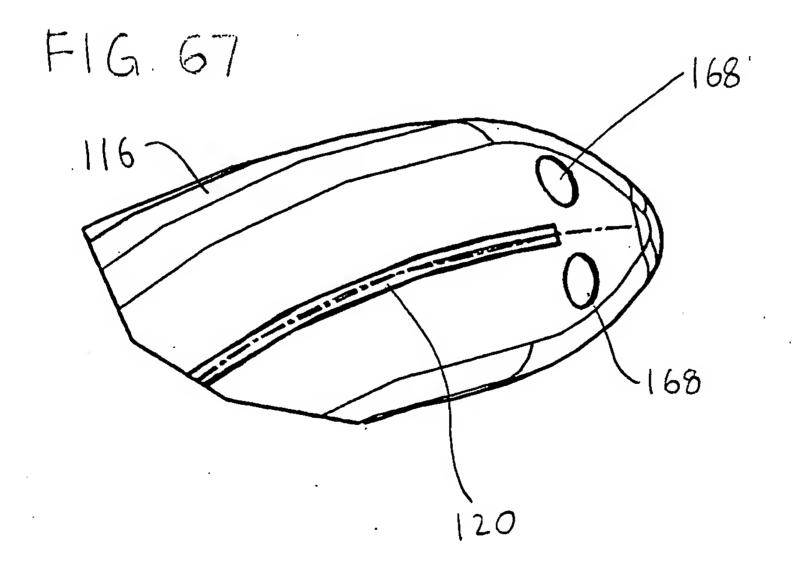












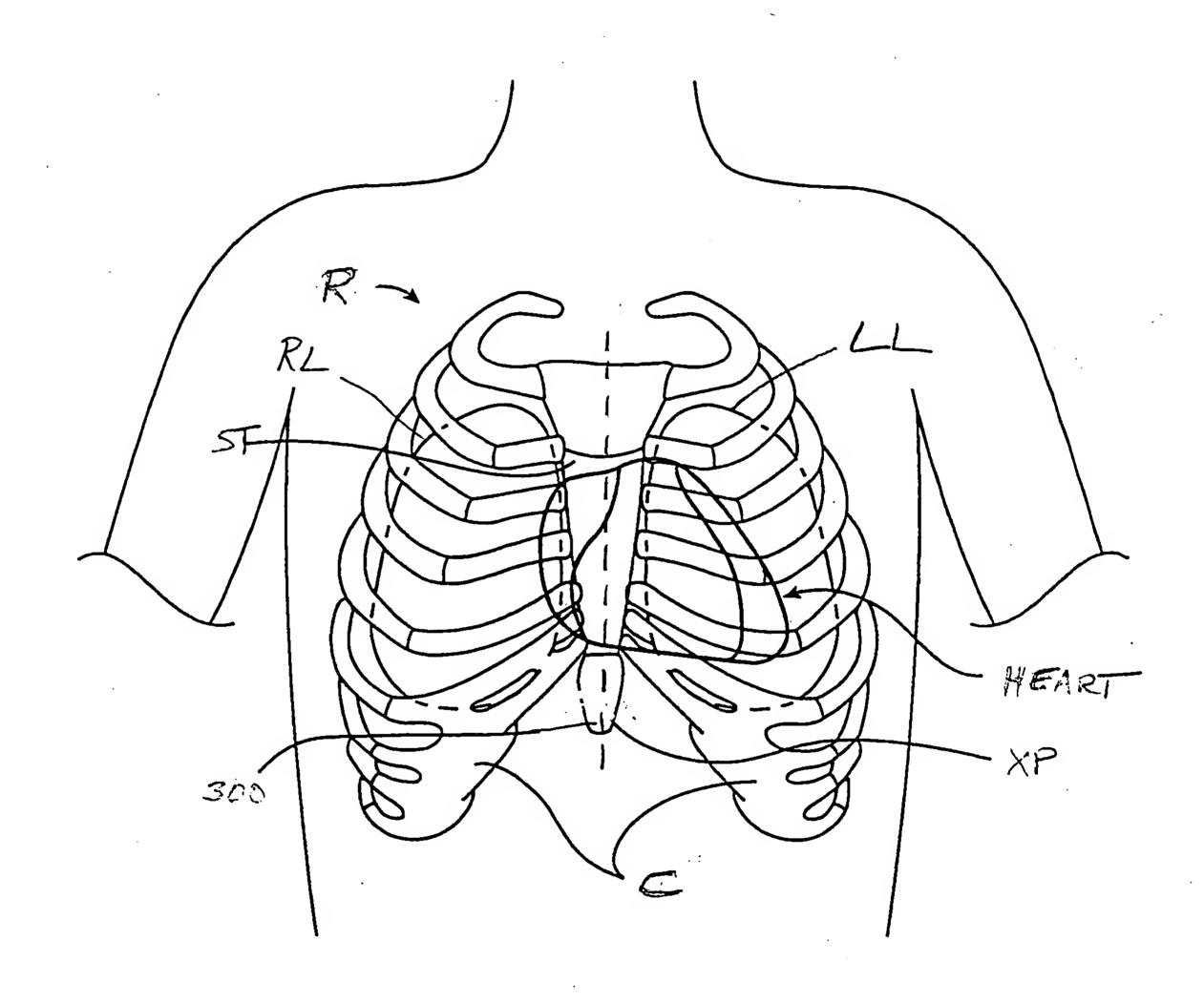
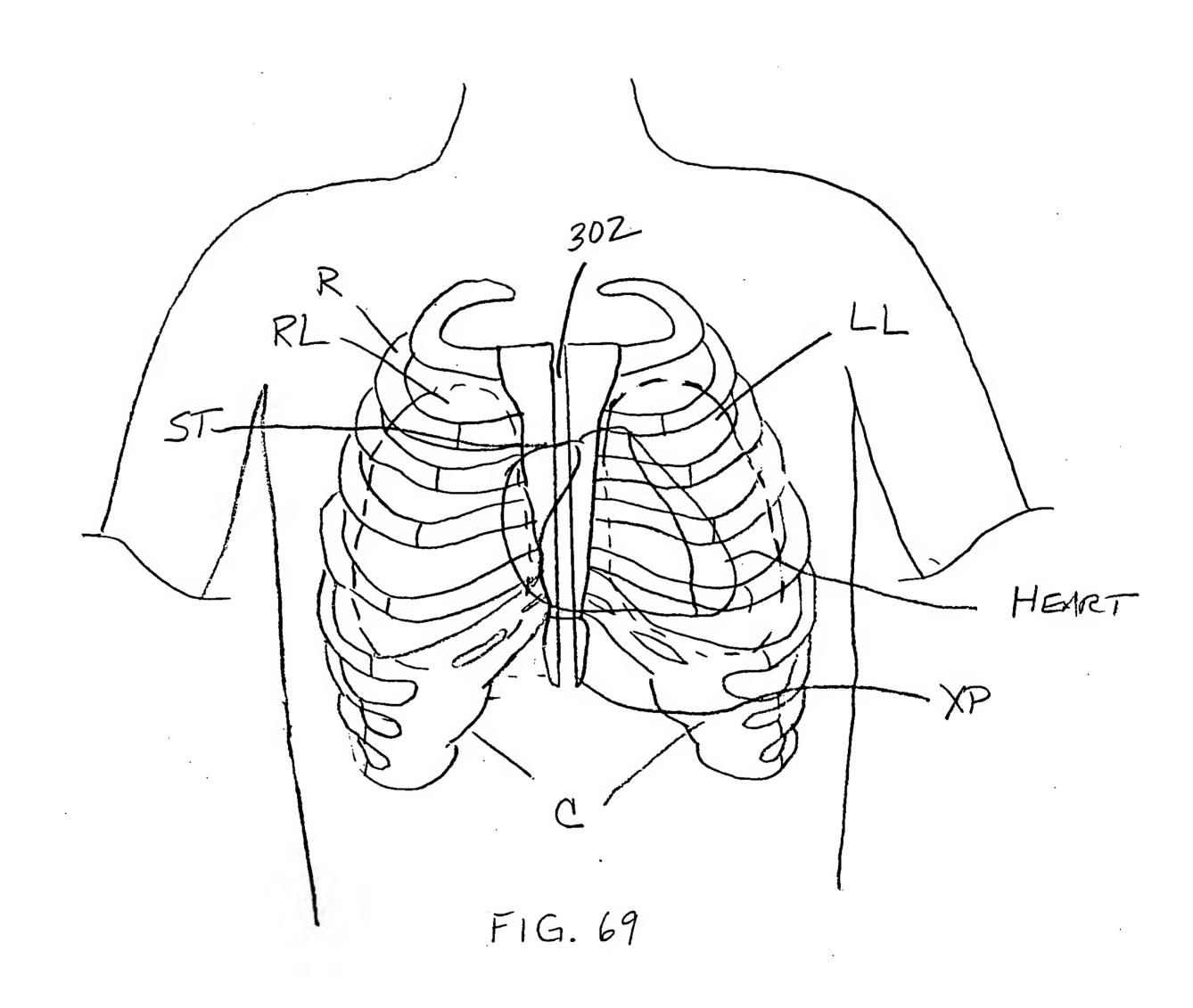
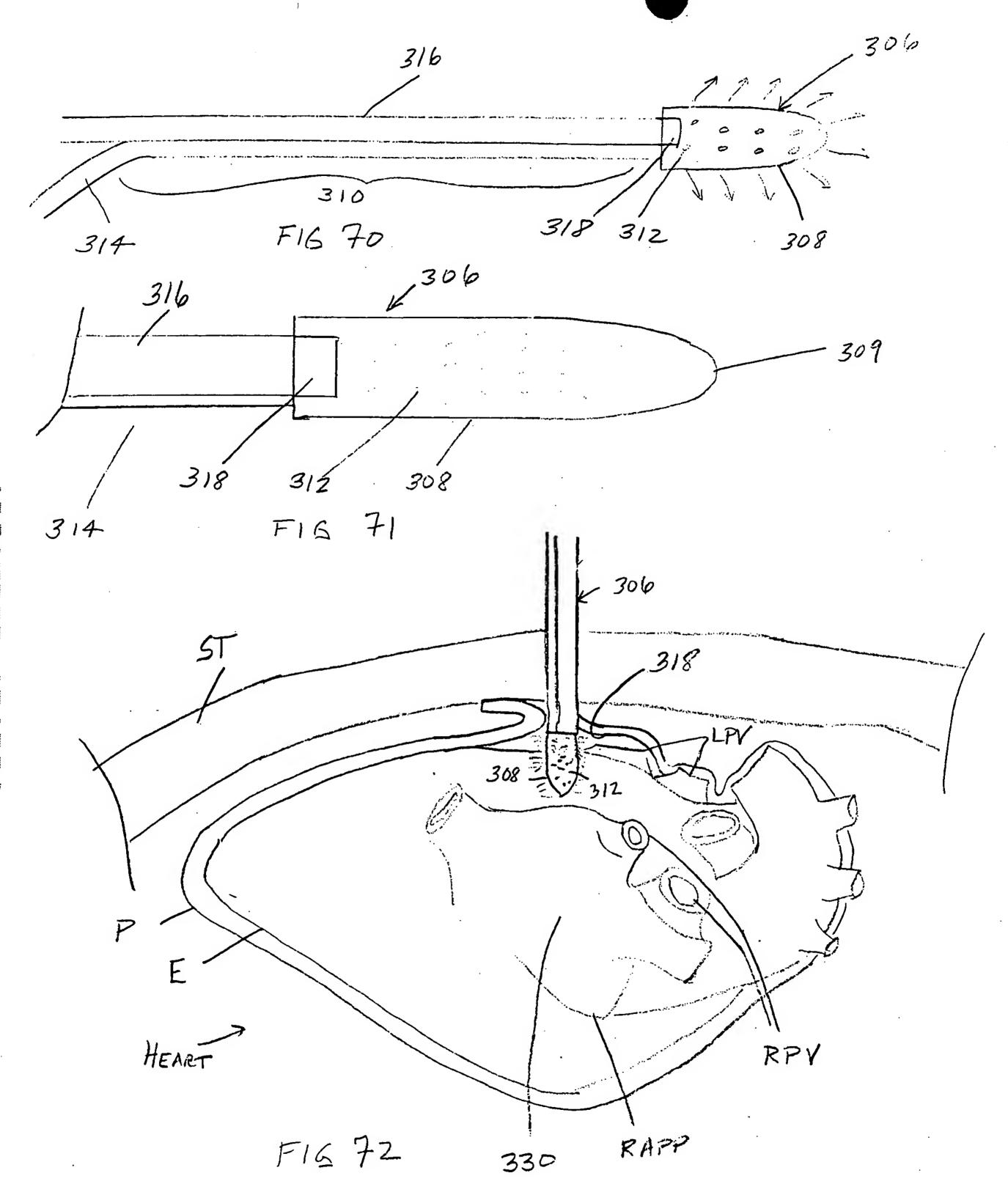


FIG. 68





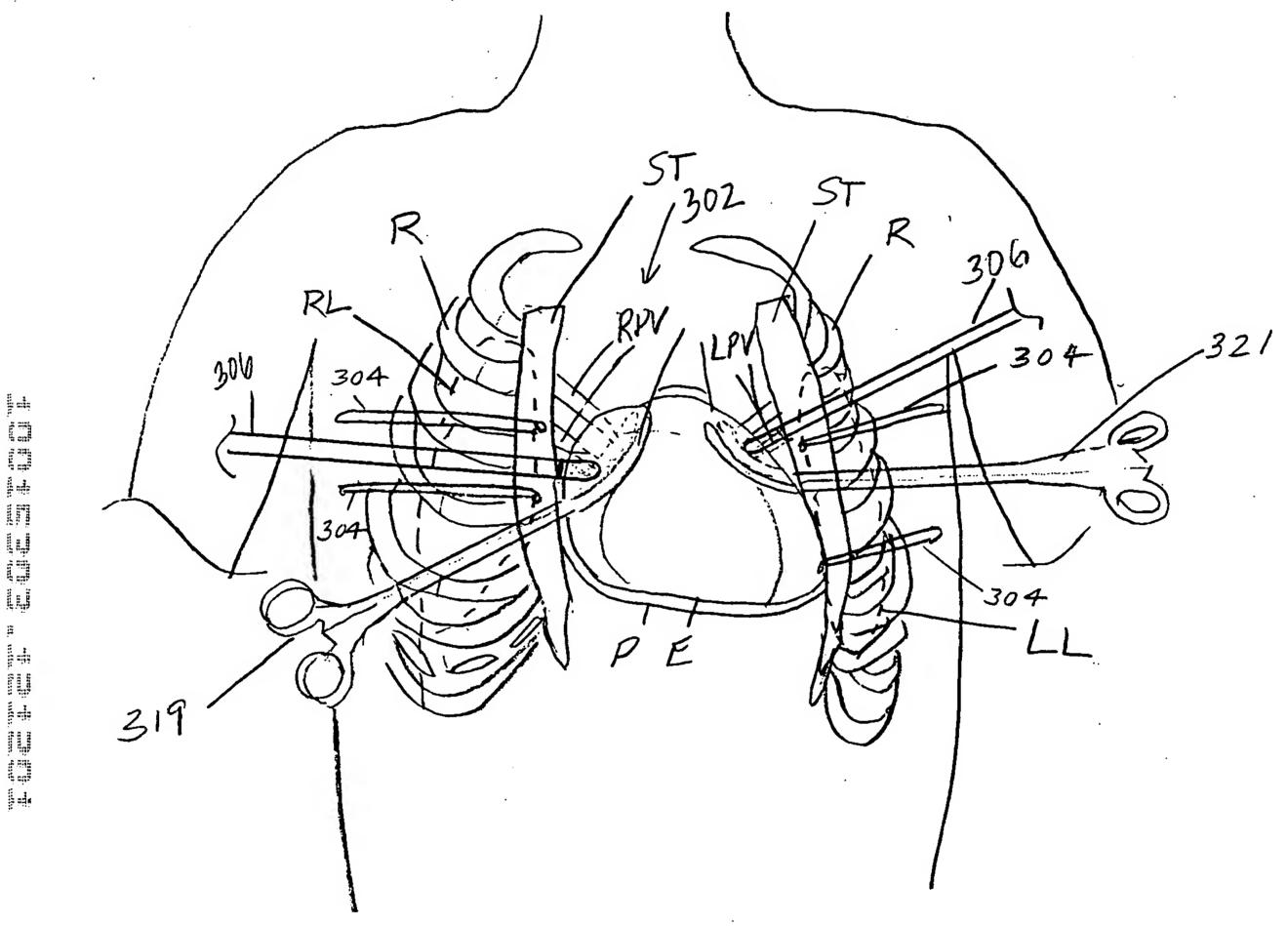
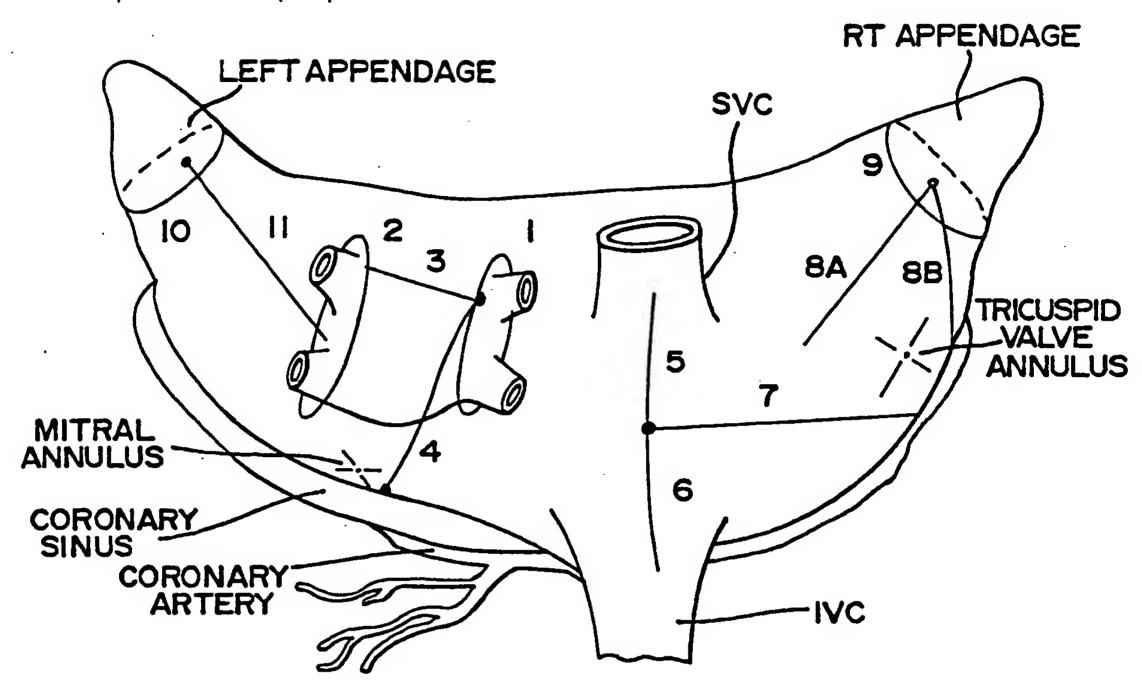
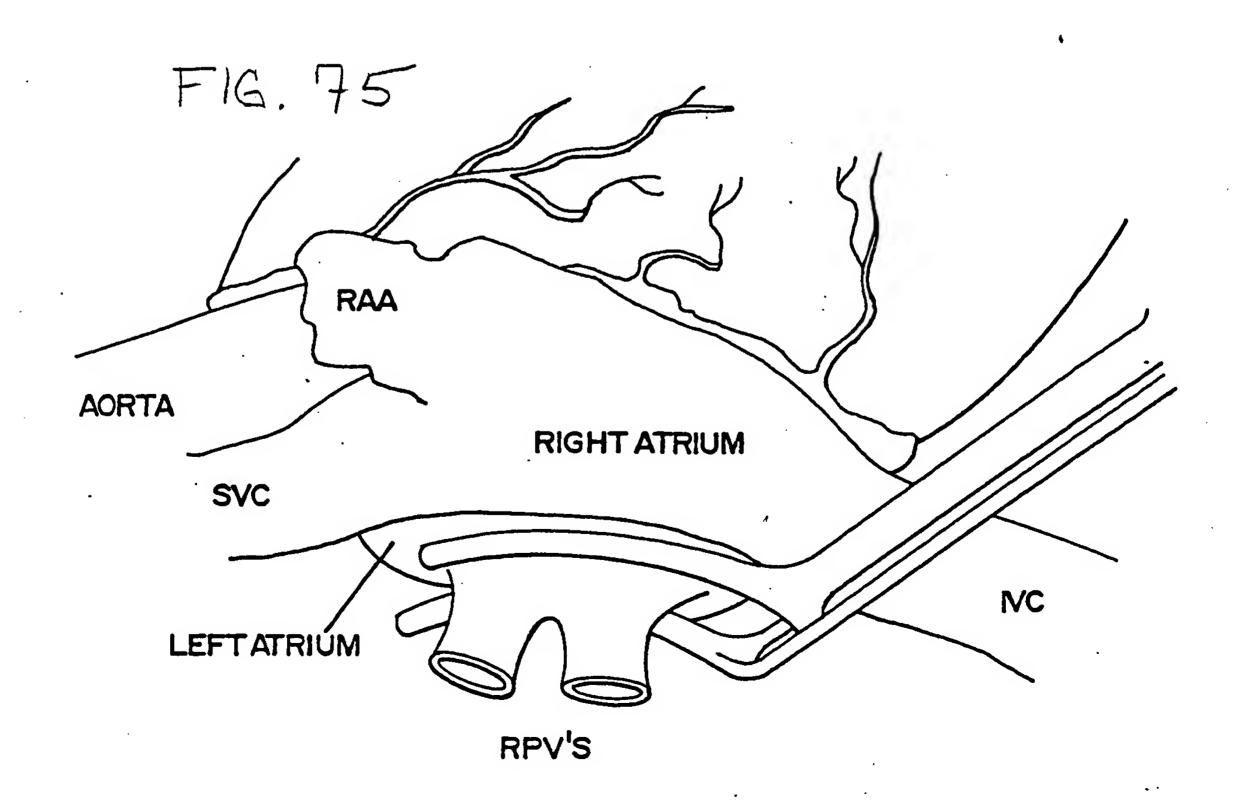
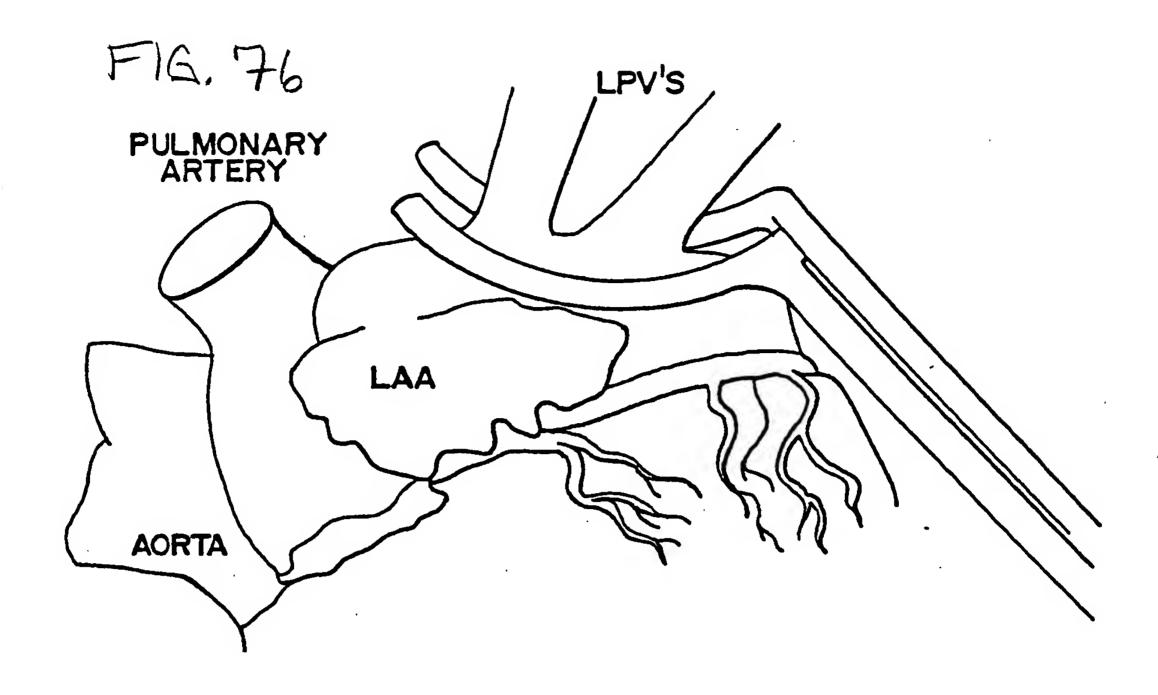


FIG. 73

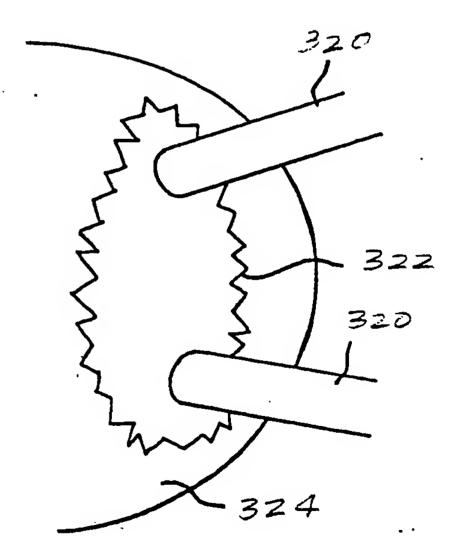
FIG 74







F16.77



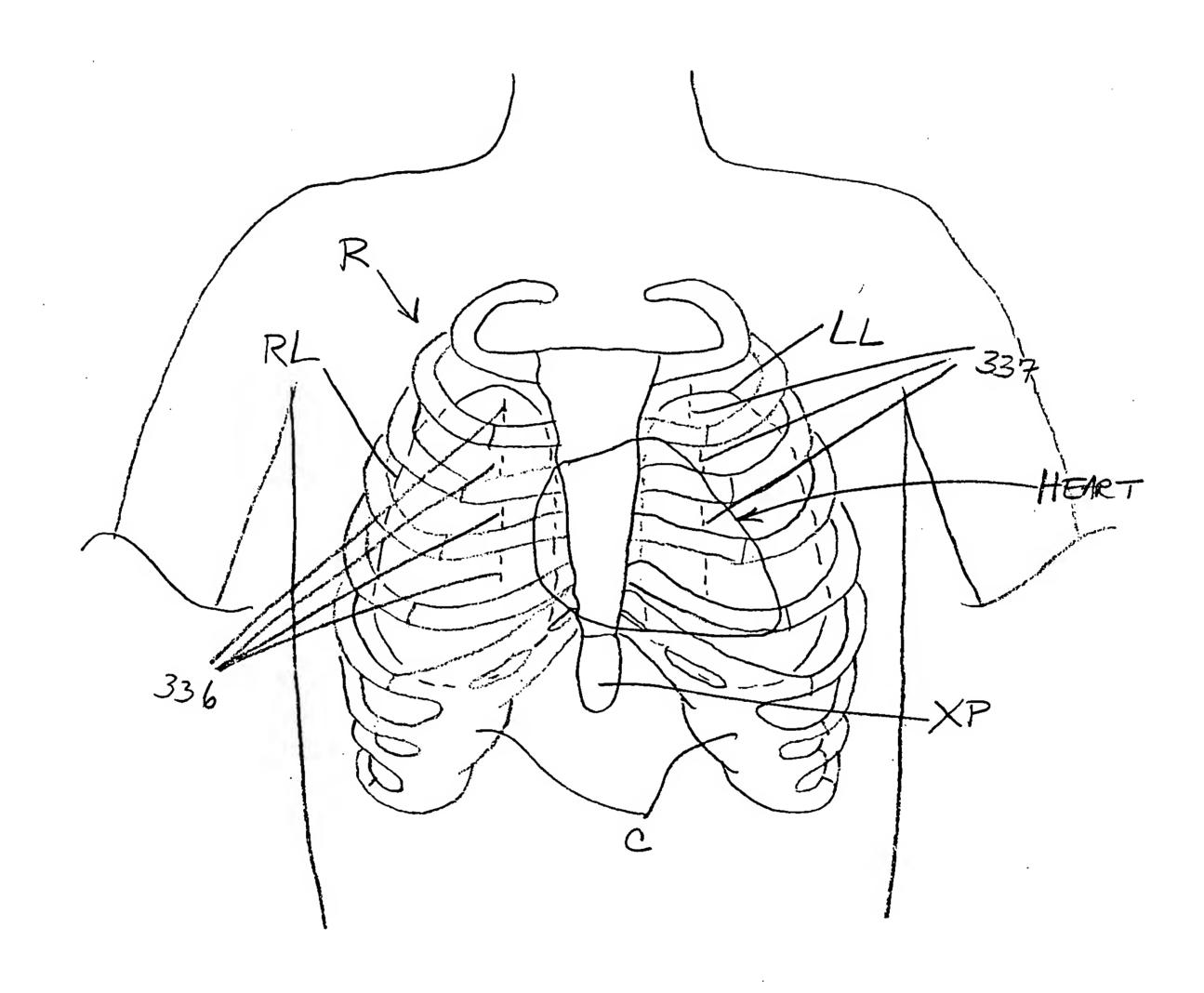
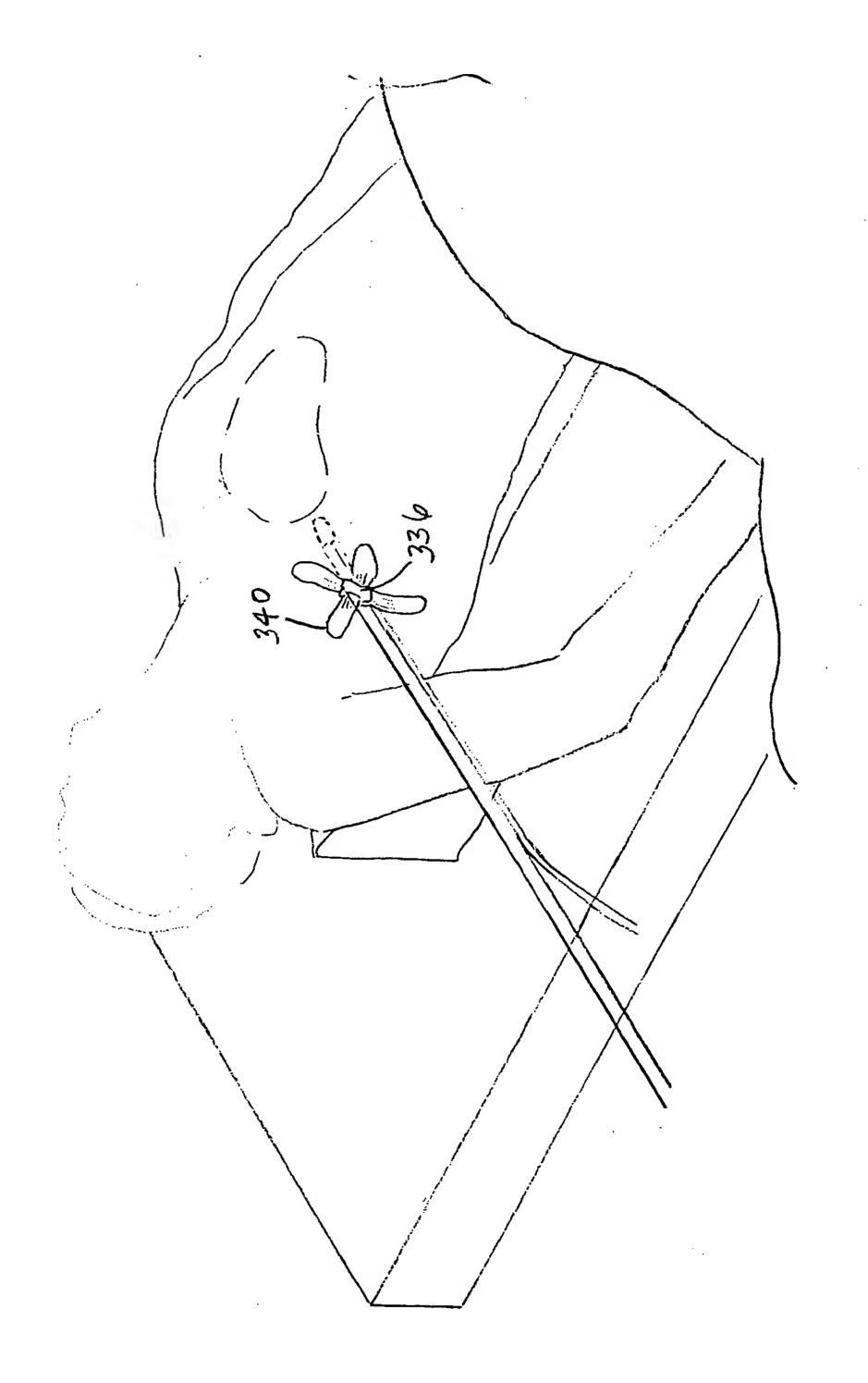
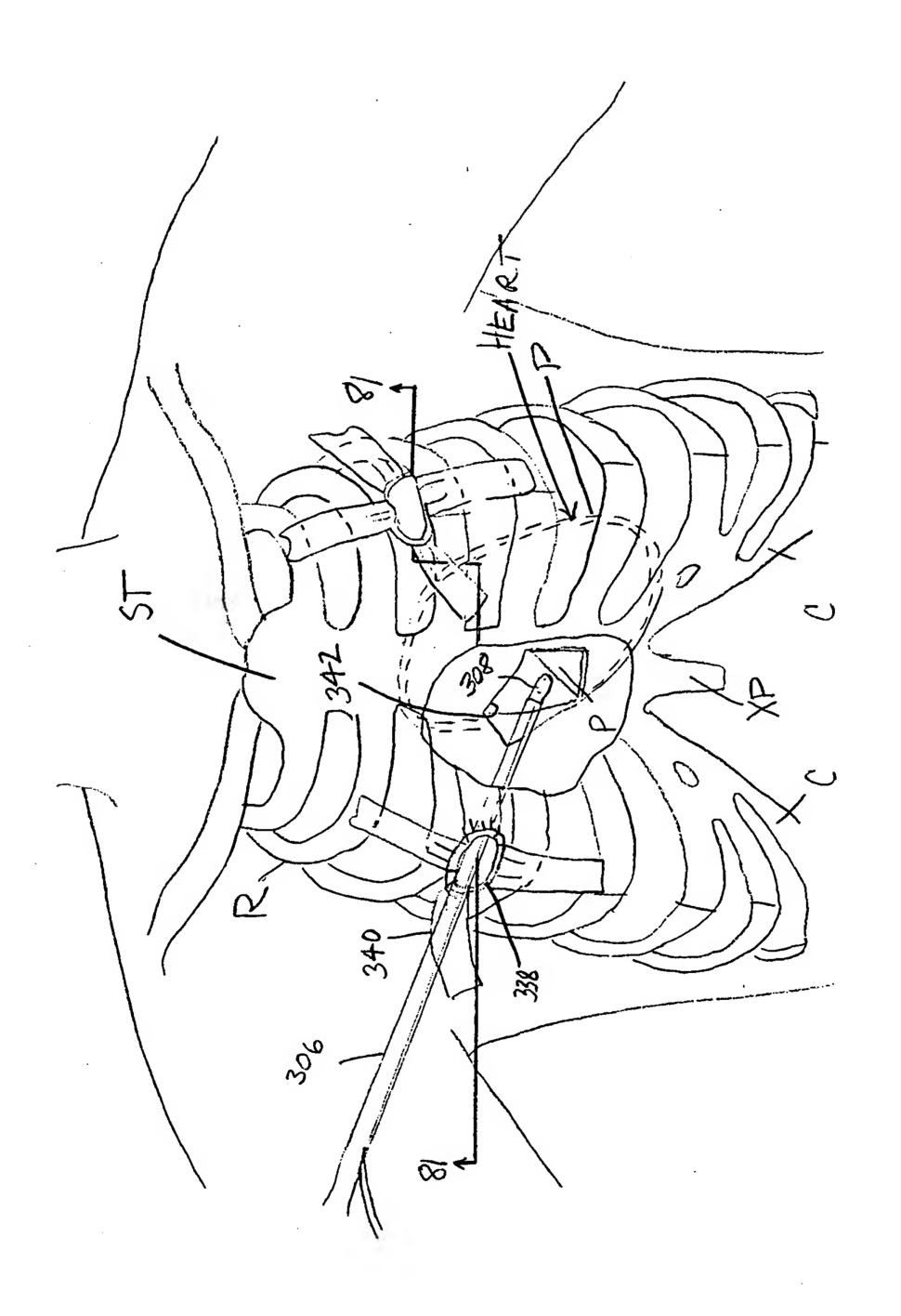


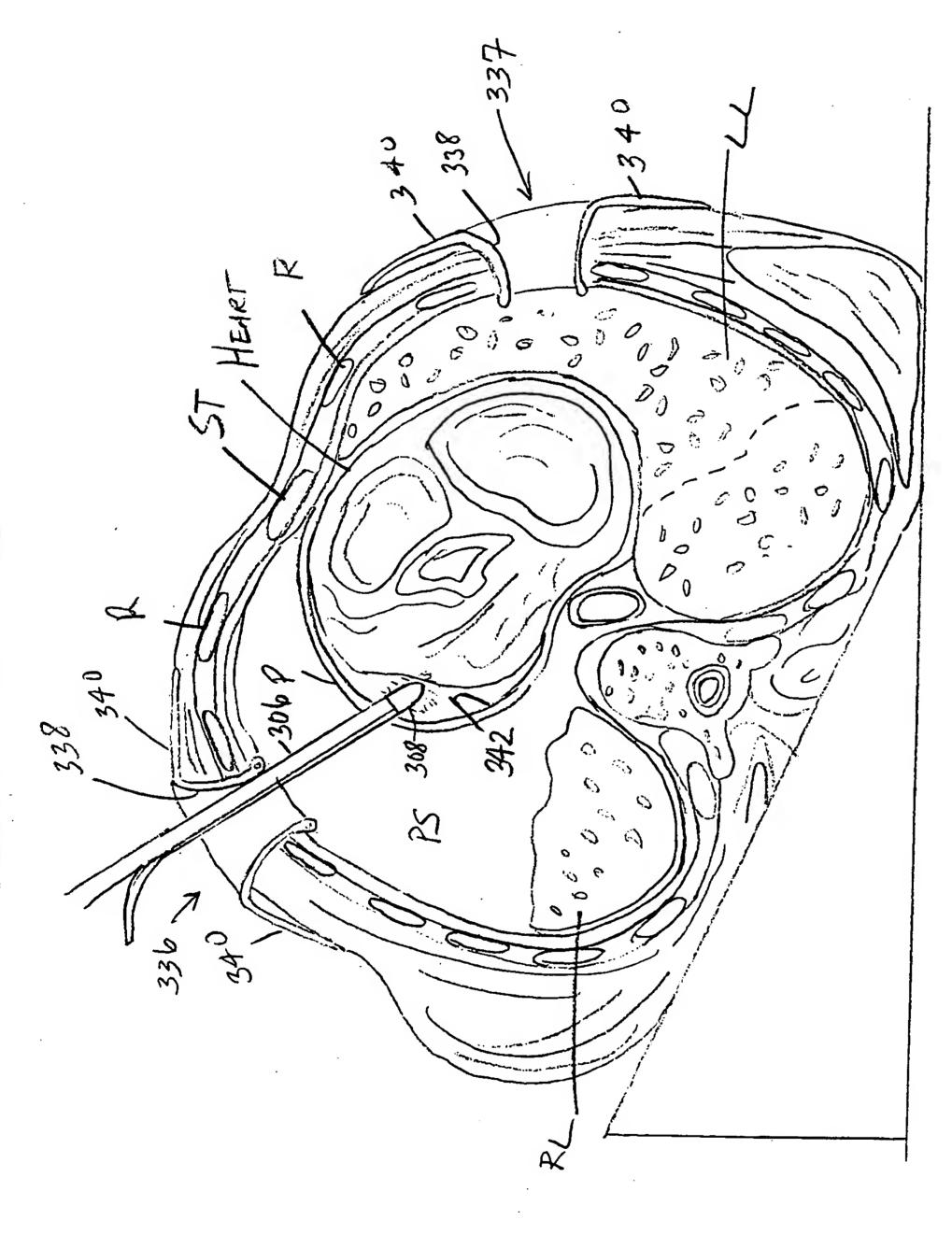
FIG. 78



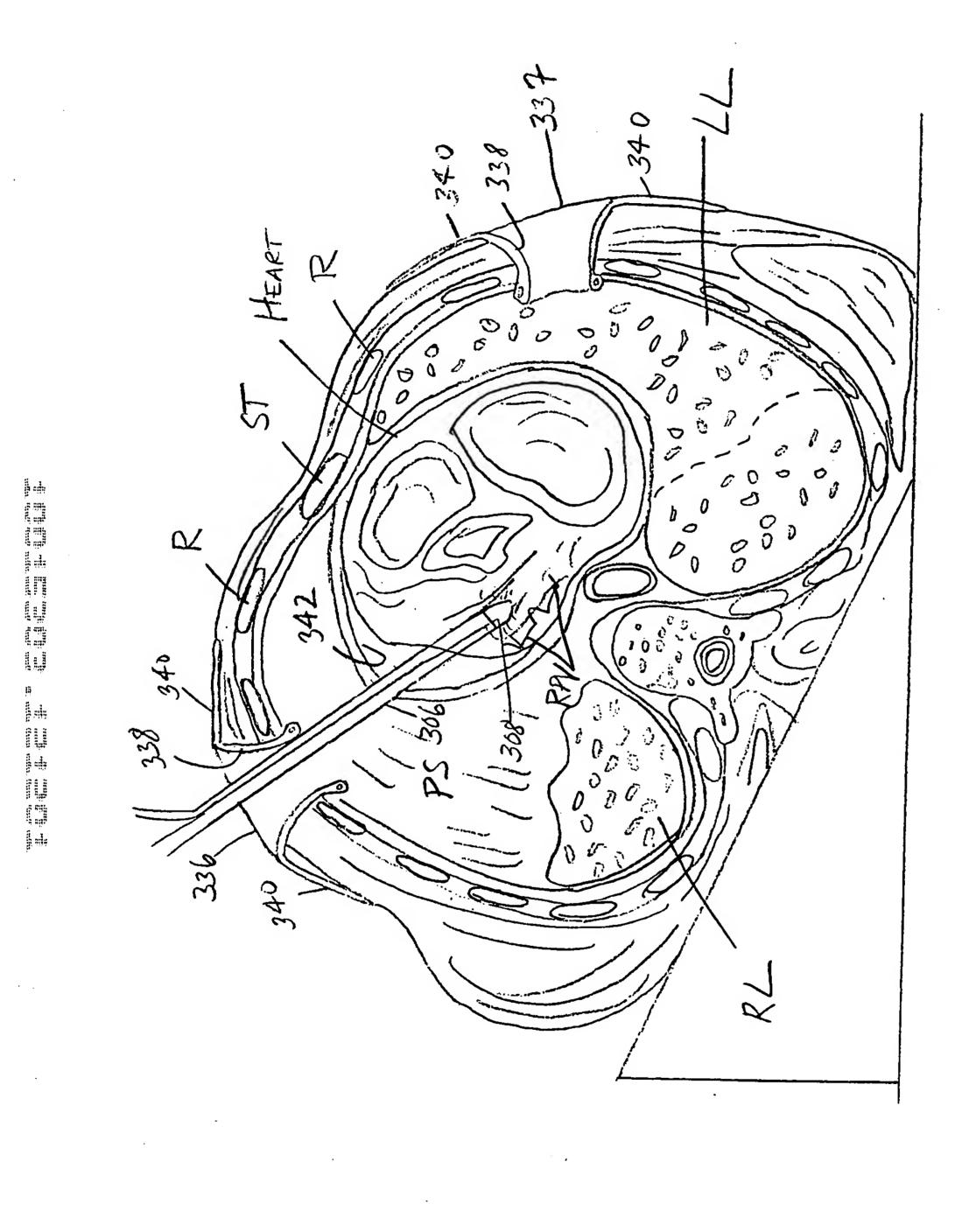
F16.79



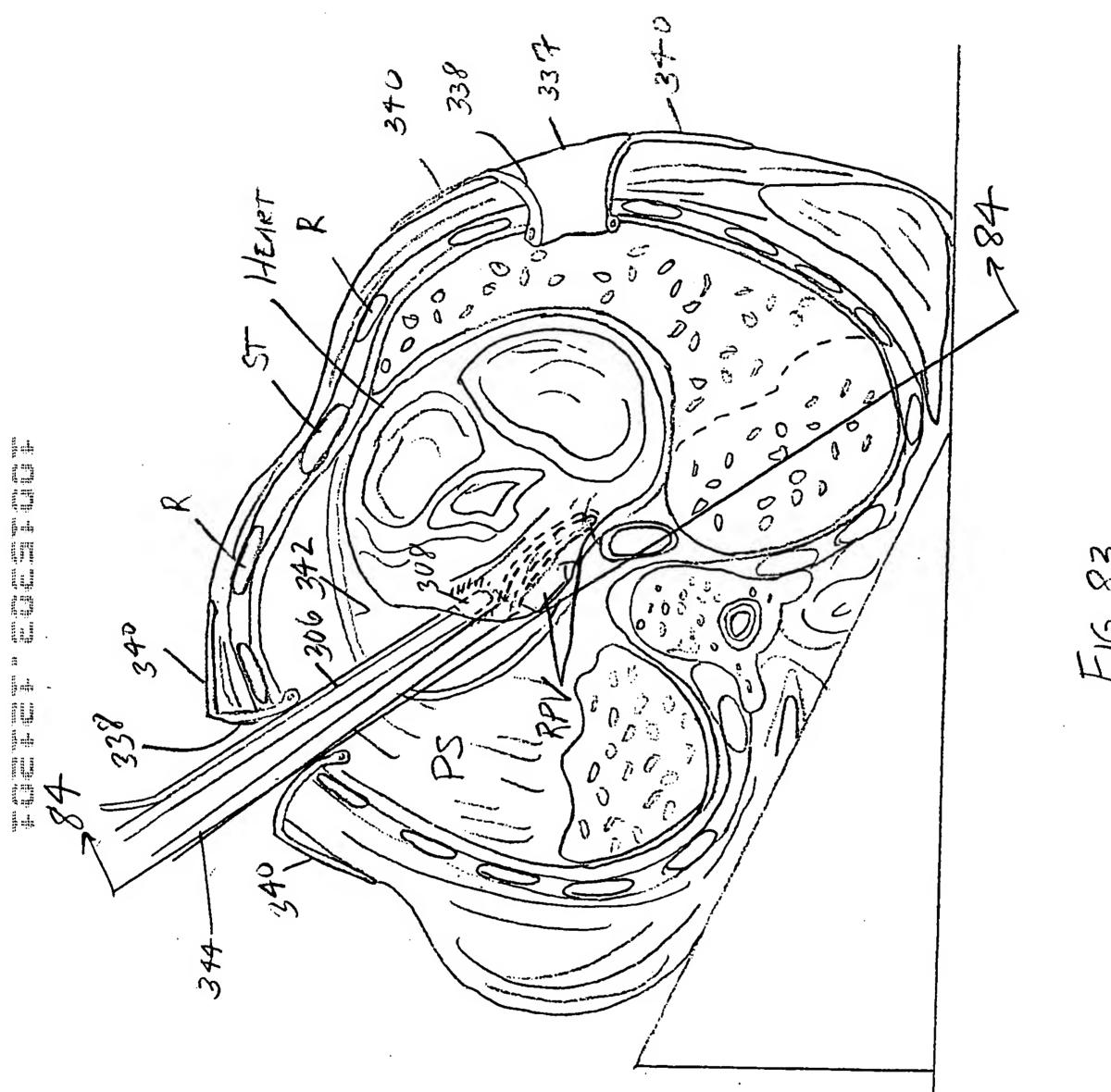
F16, 30



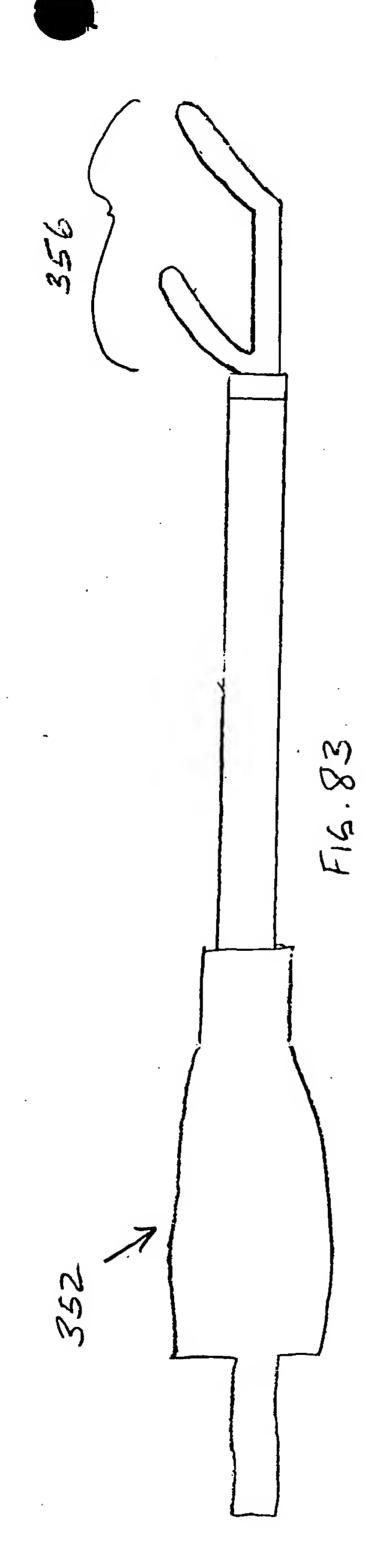
F16.81

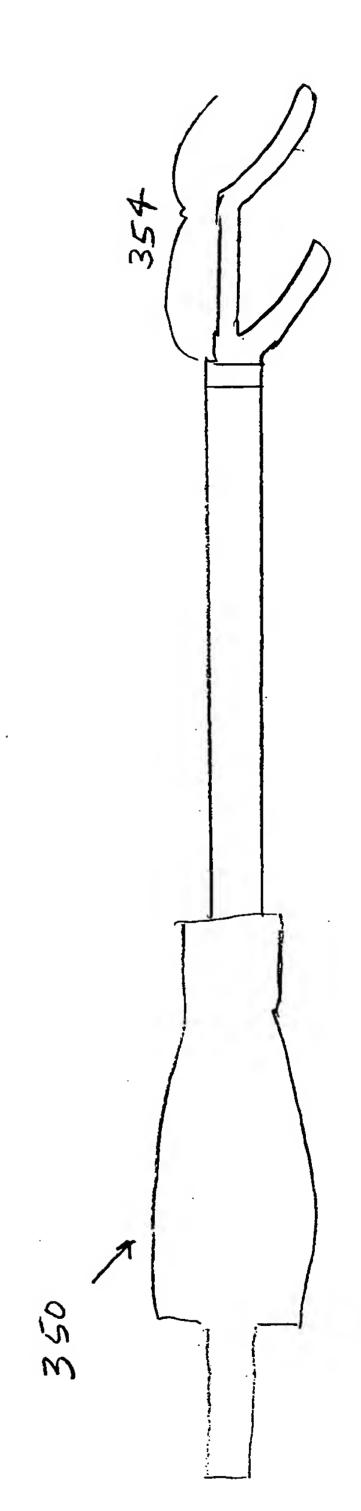


FIB. 82

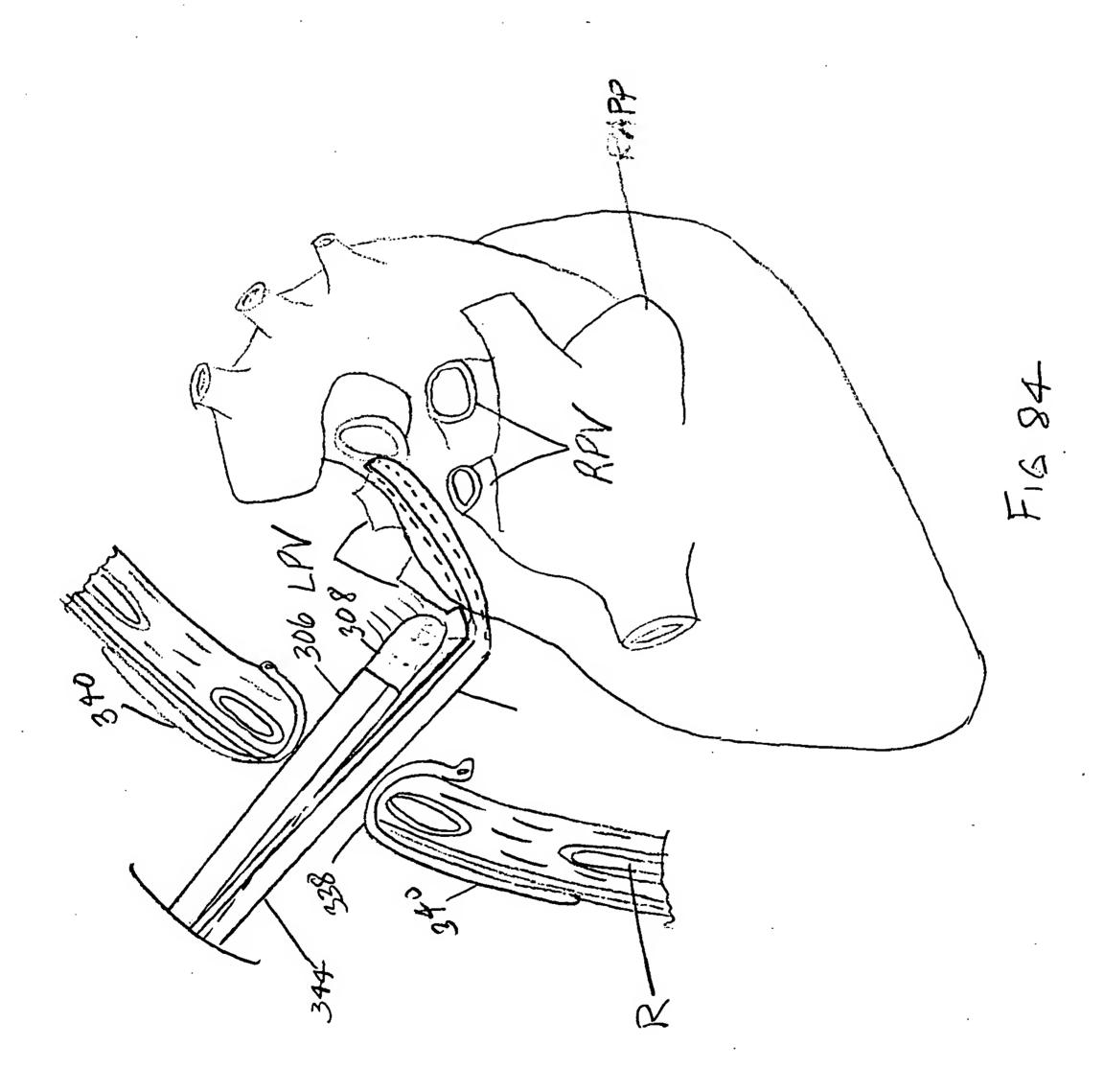


F1G 83





F15.834



F1B. 85

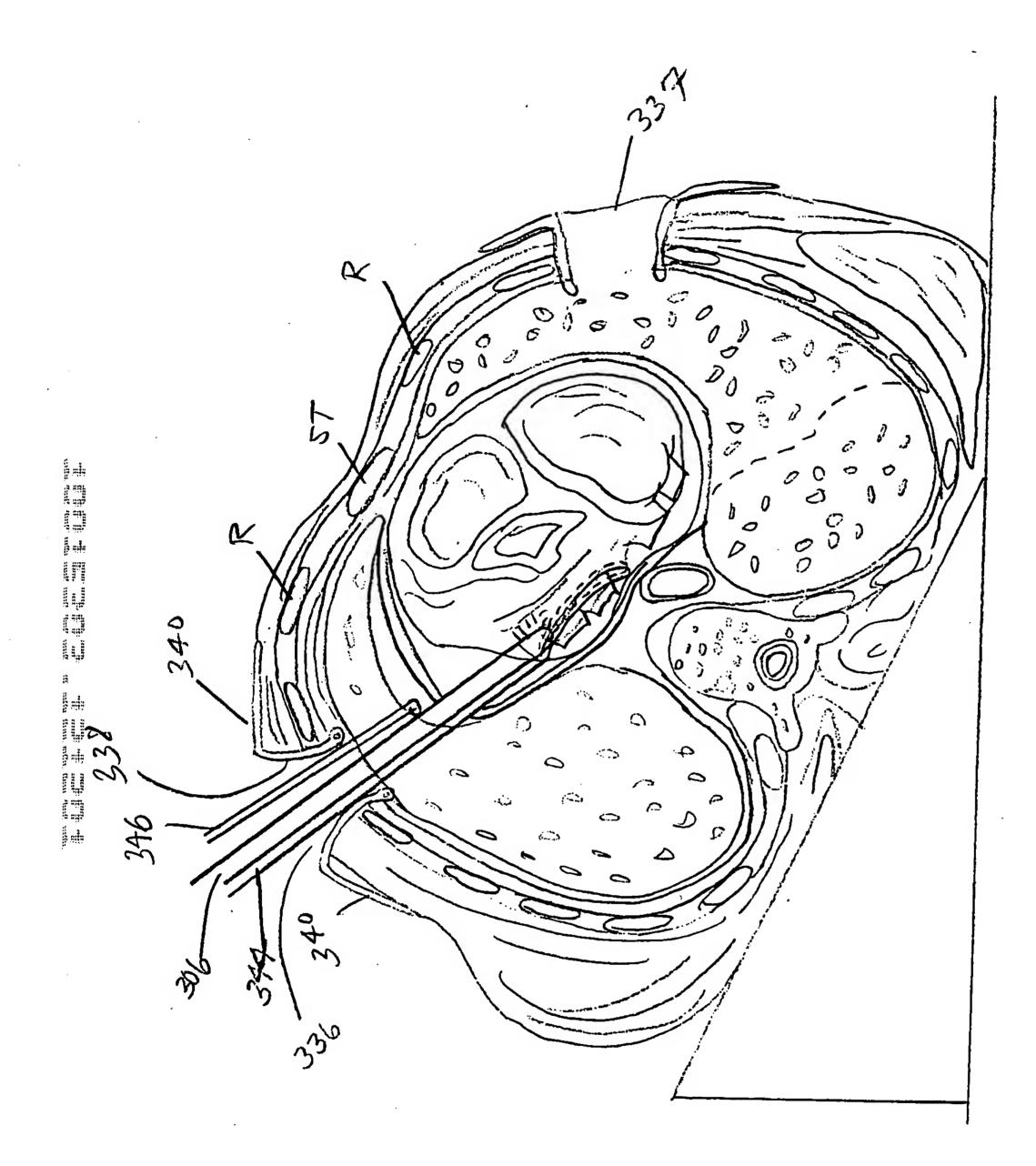


FIG 86

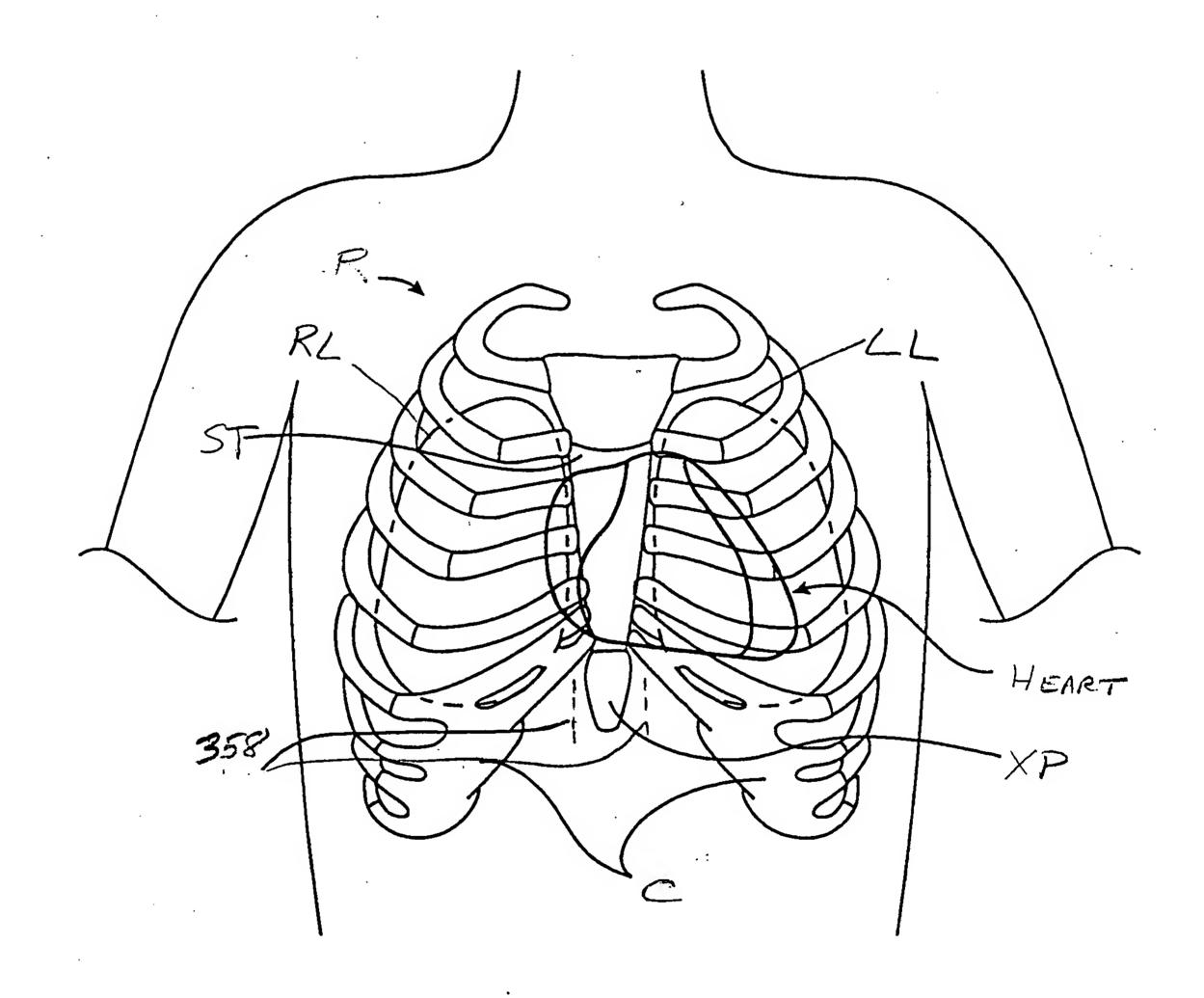
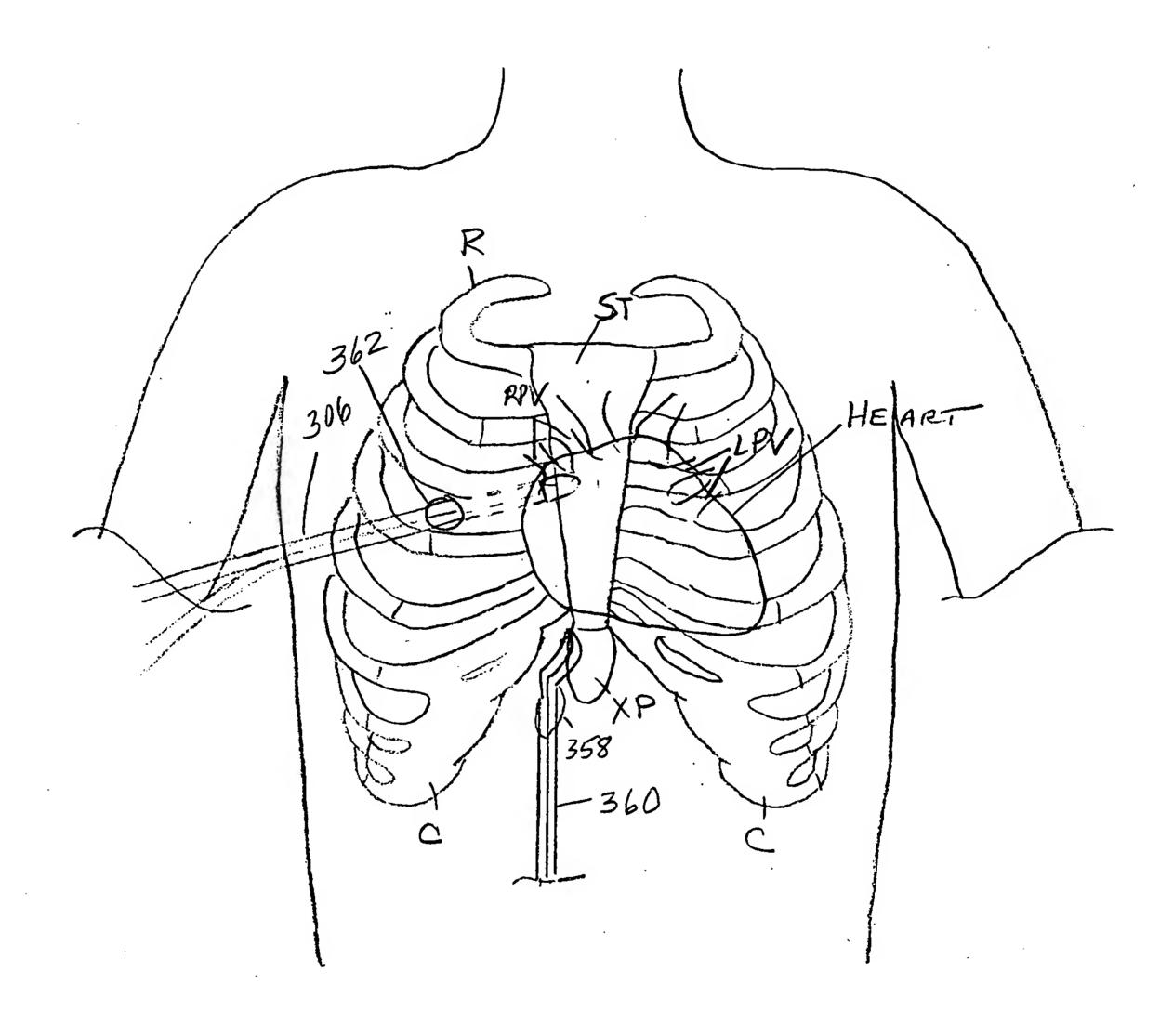
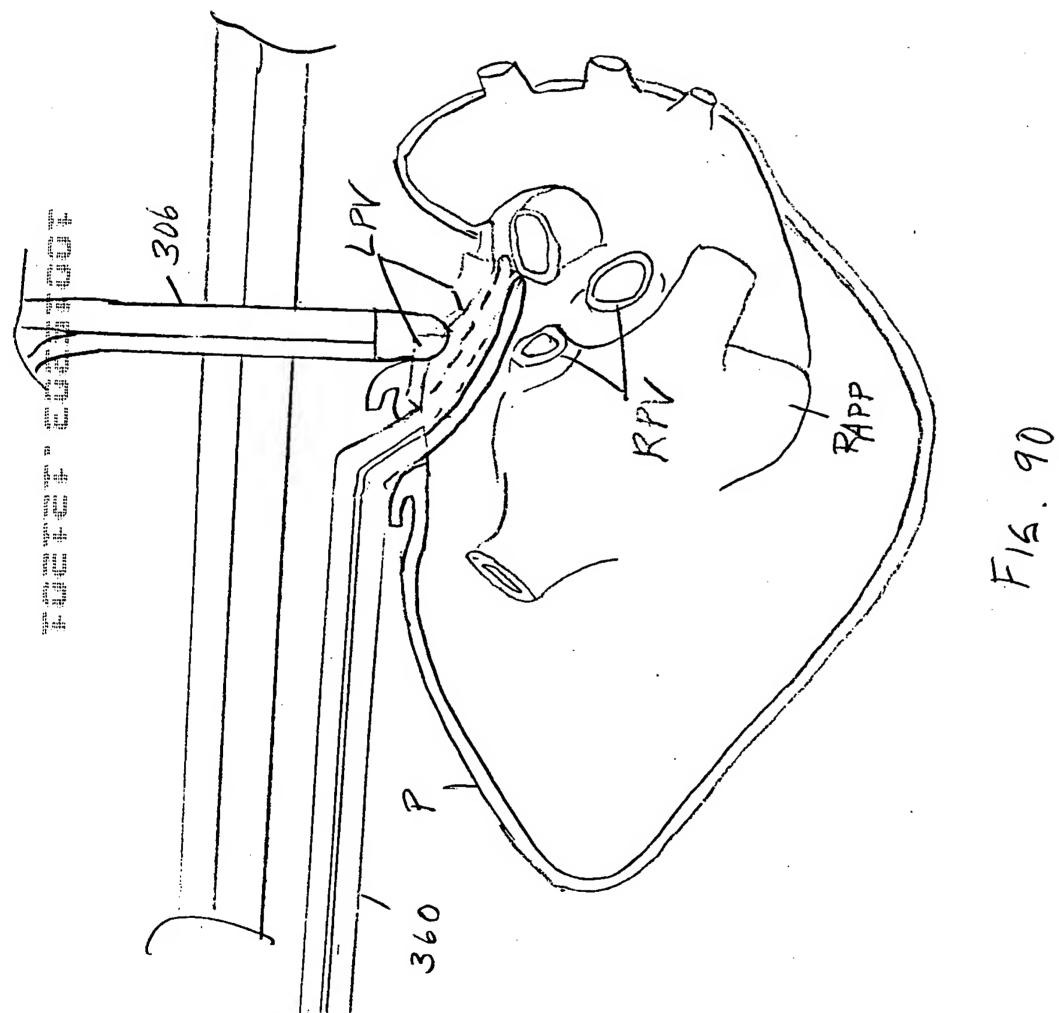
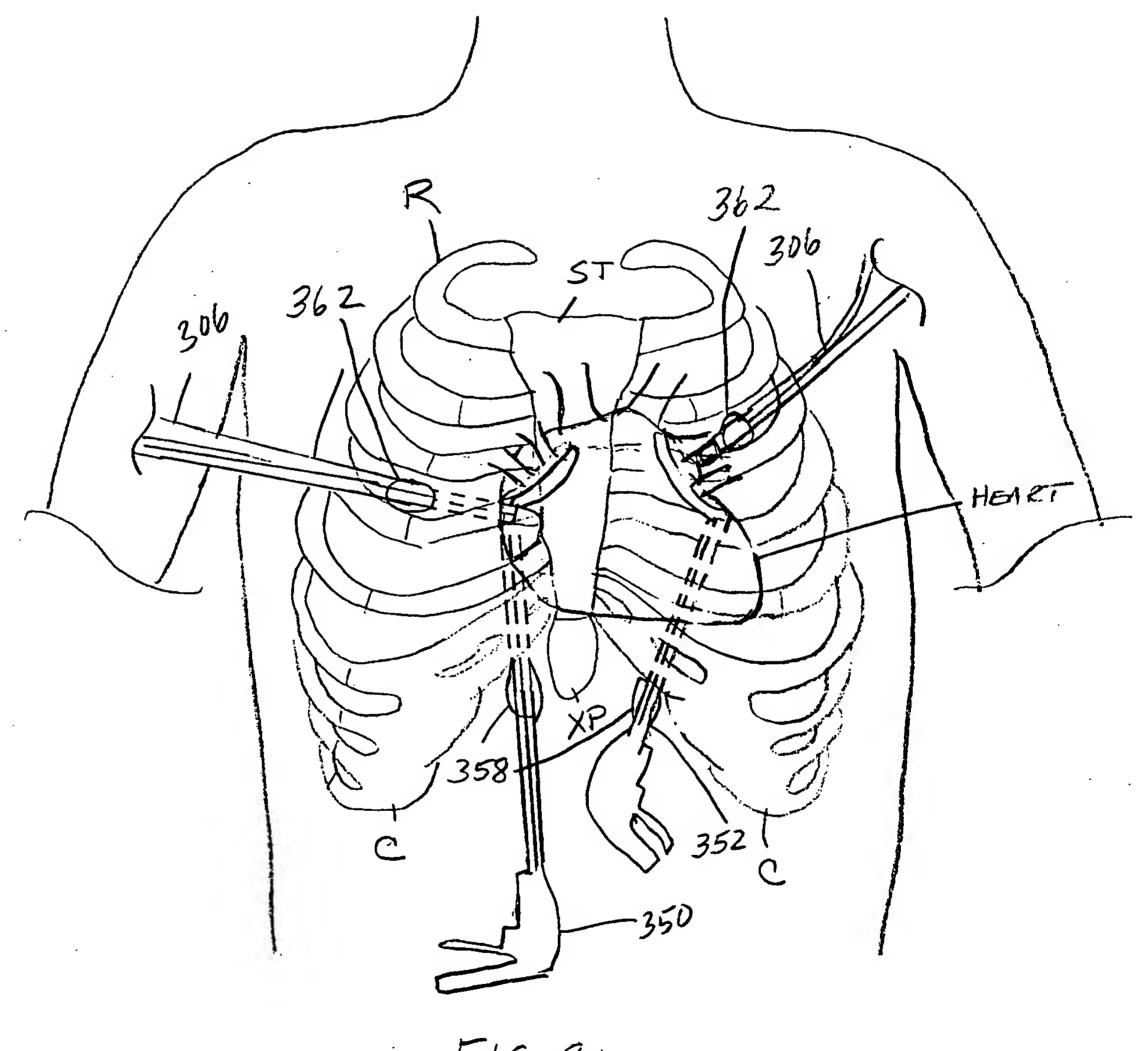


FIG. 87

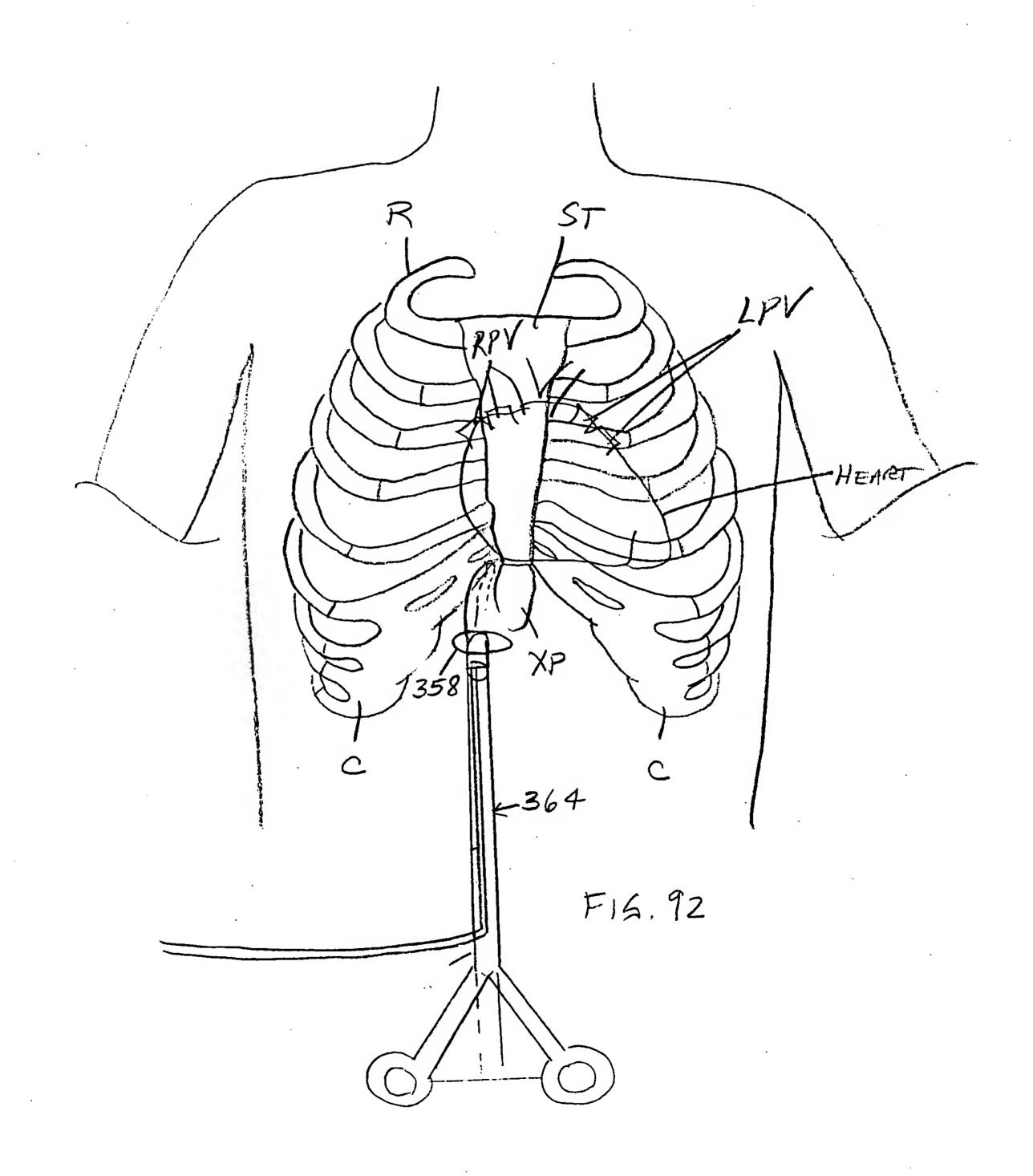


F16. 88





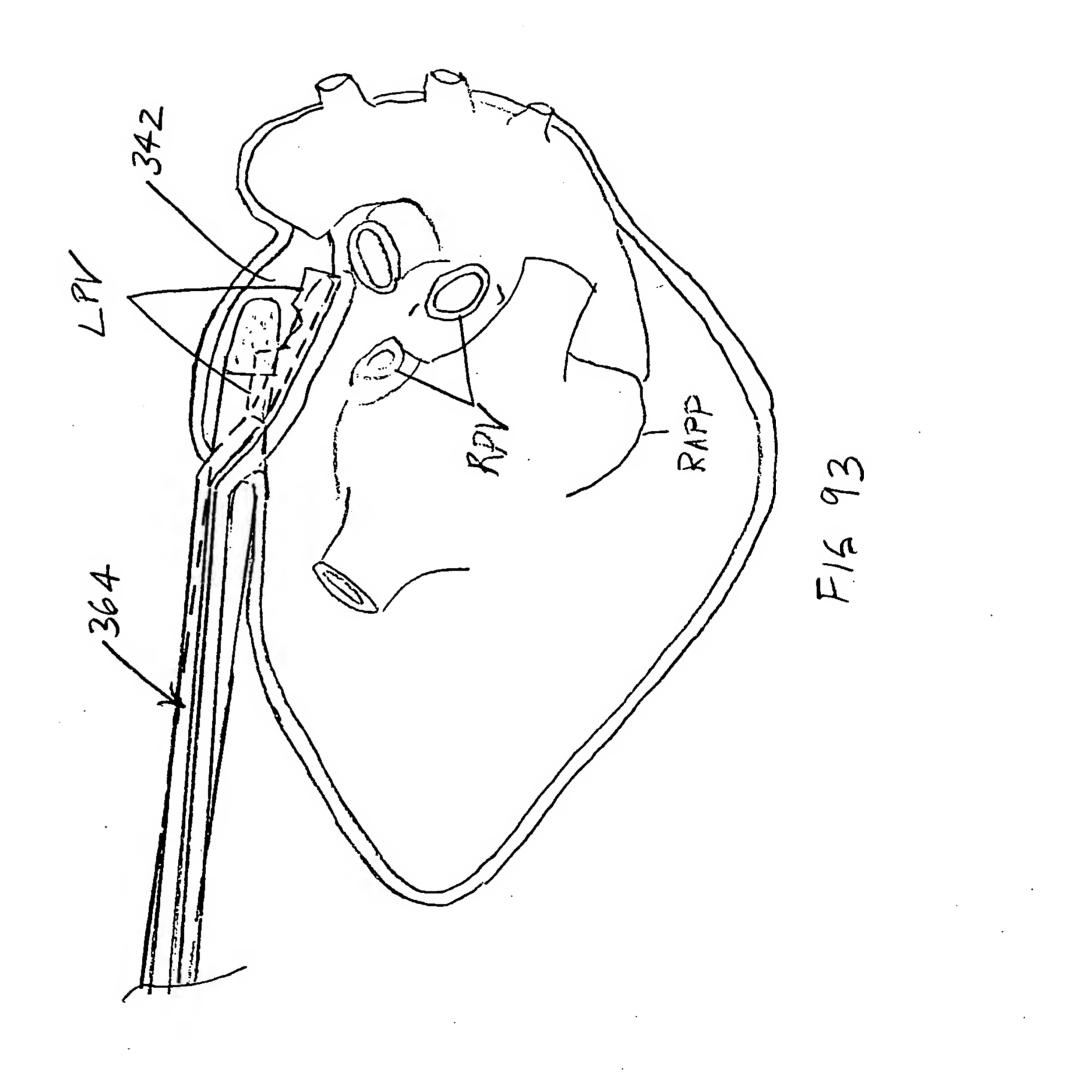
F16 91

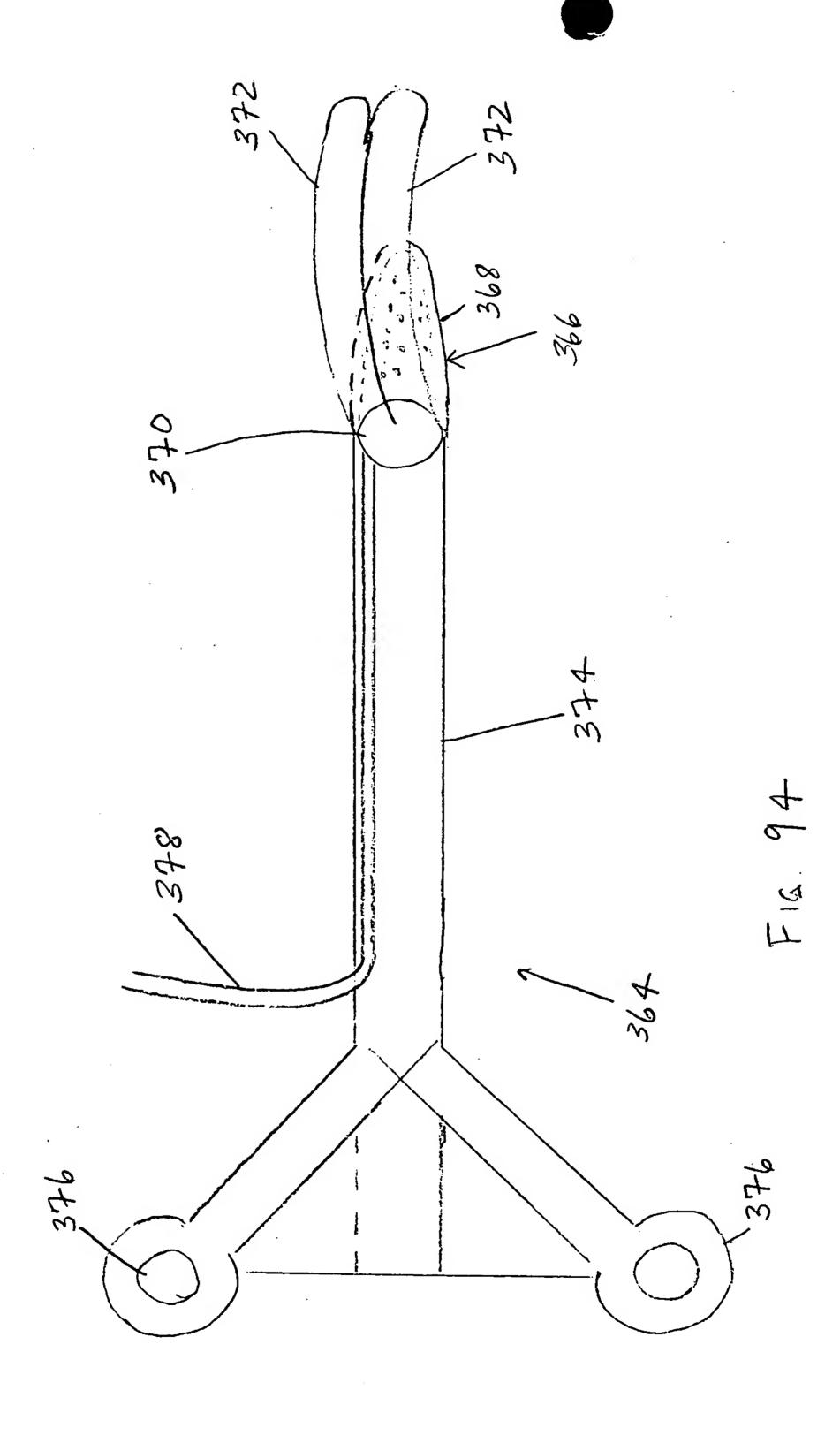


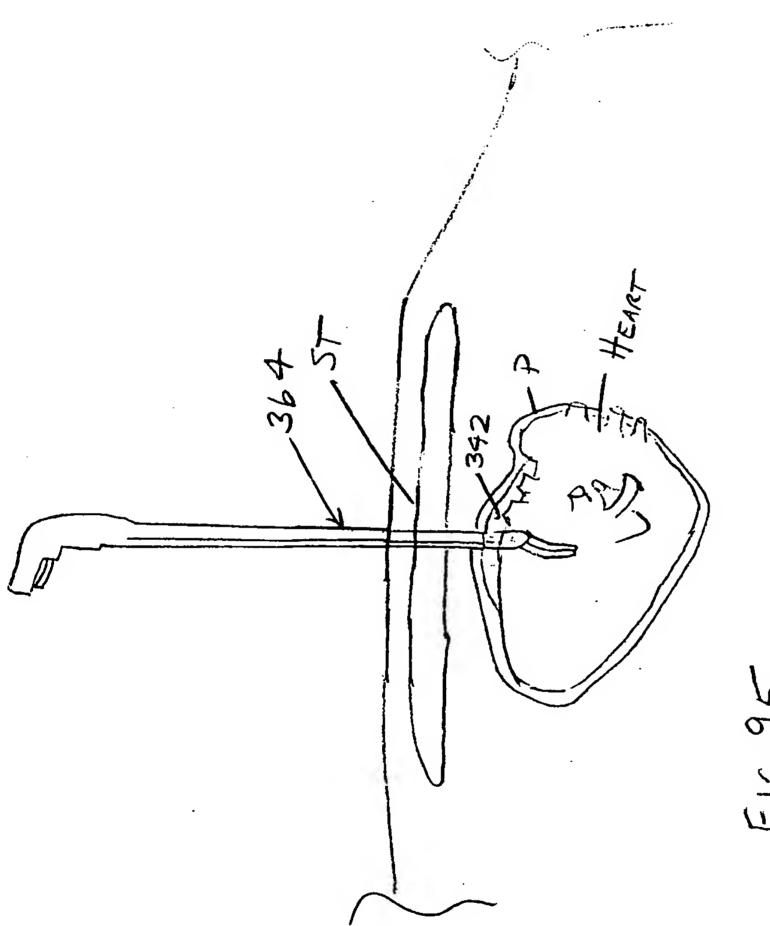


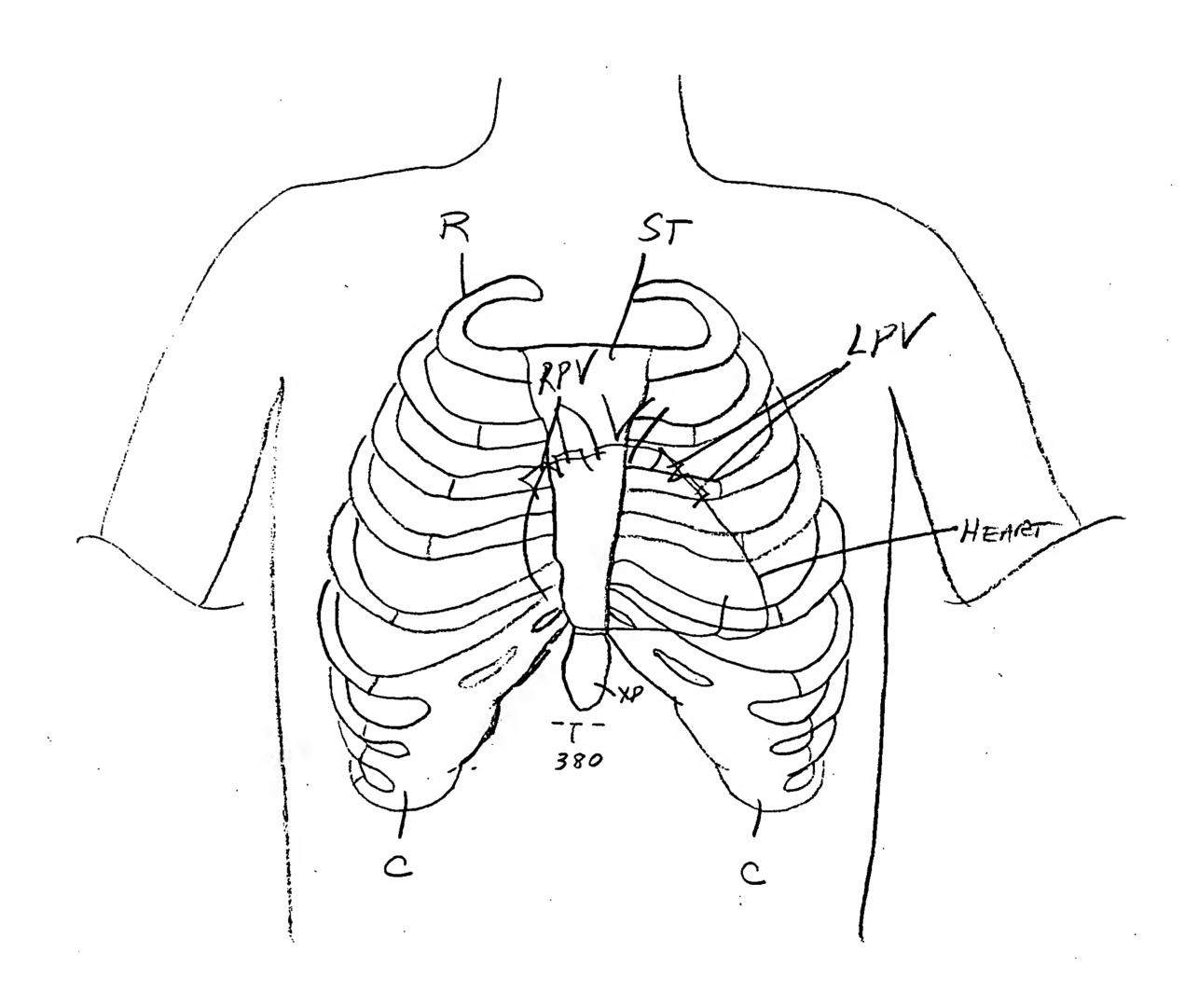
.

:

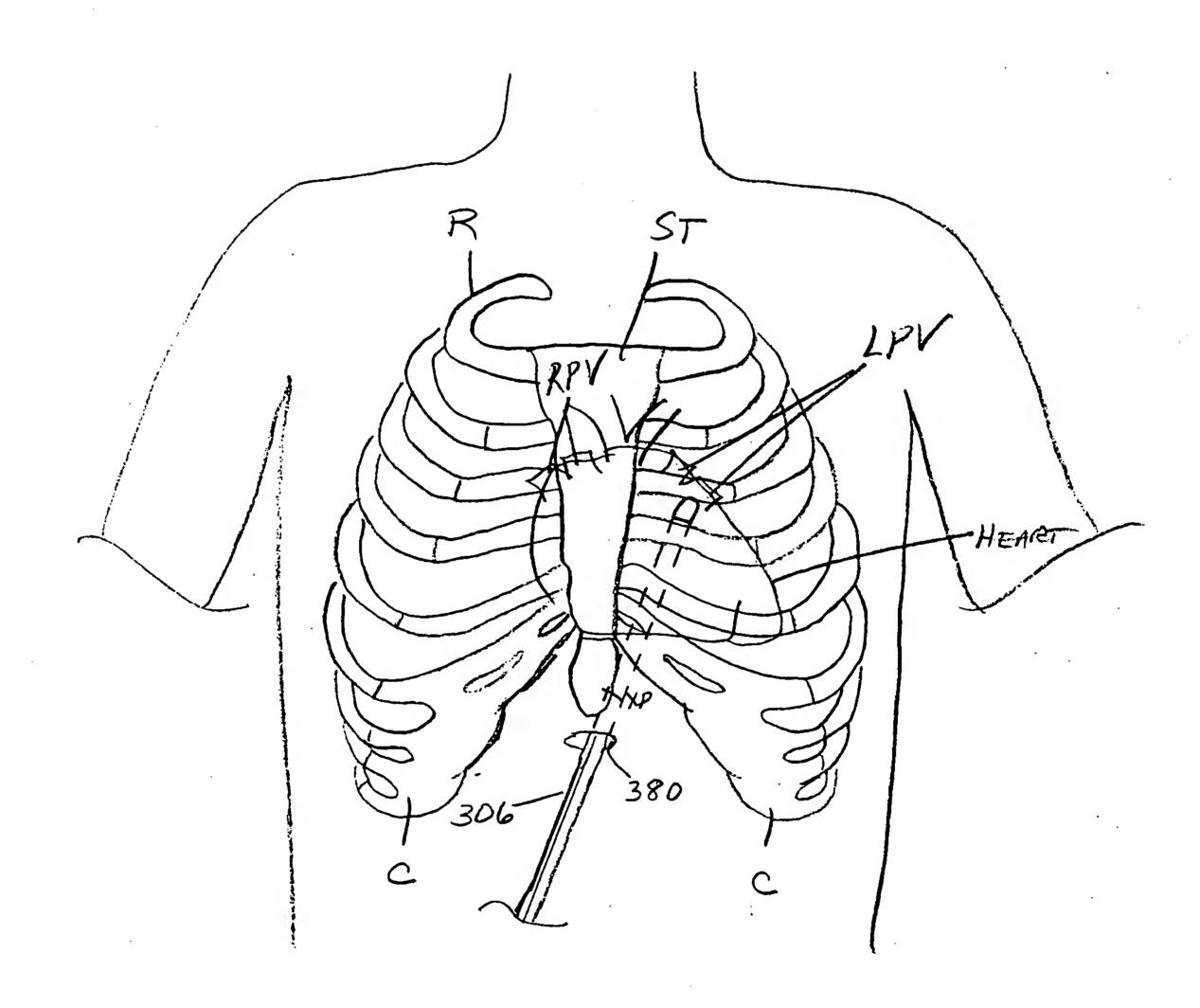




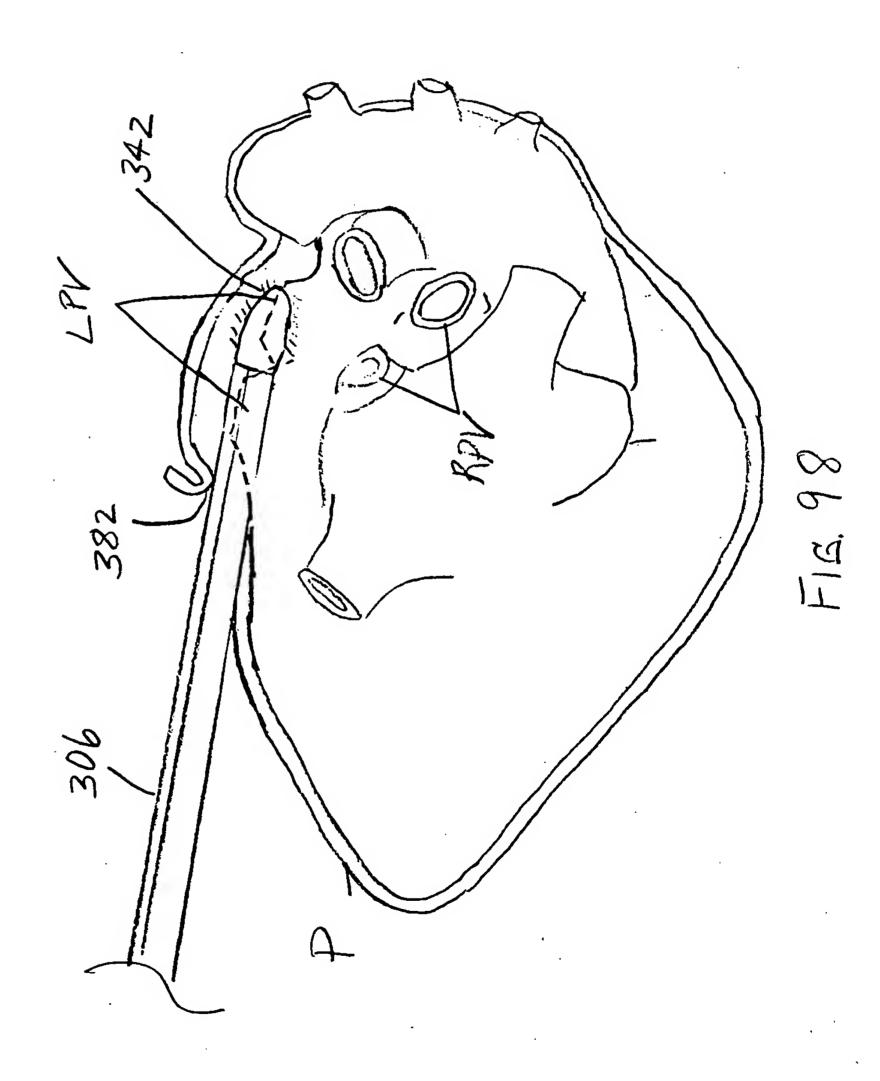


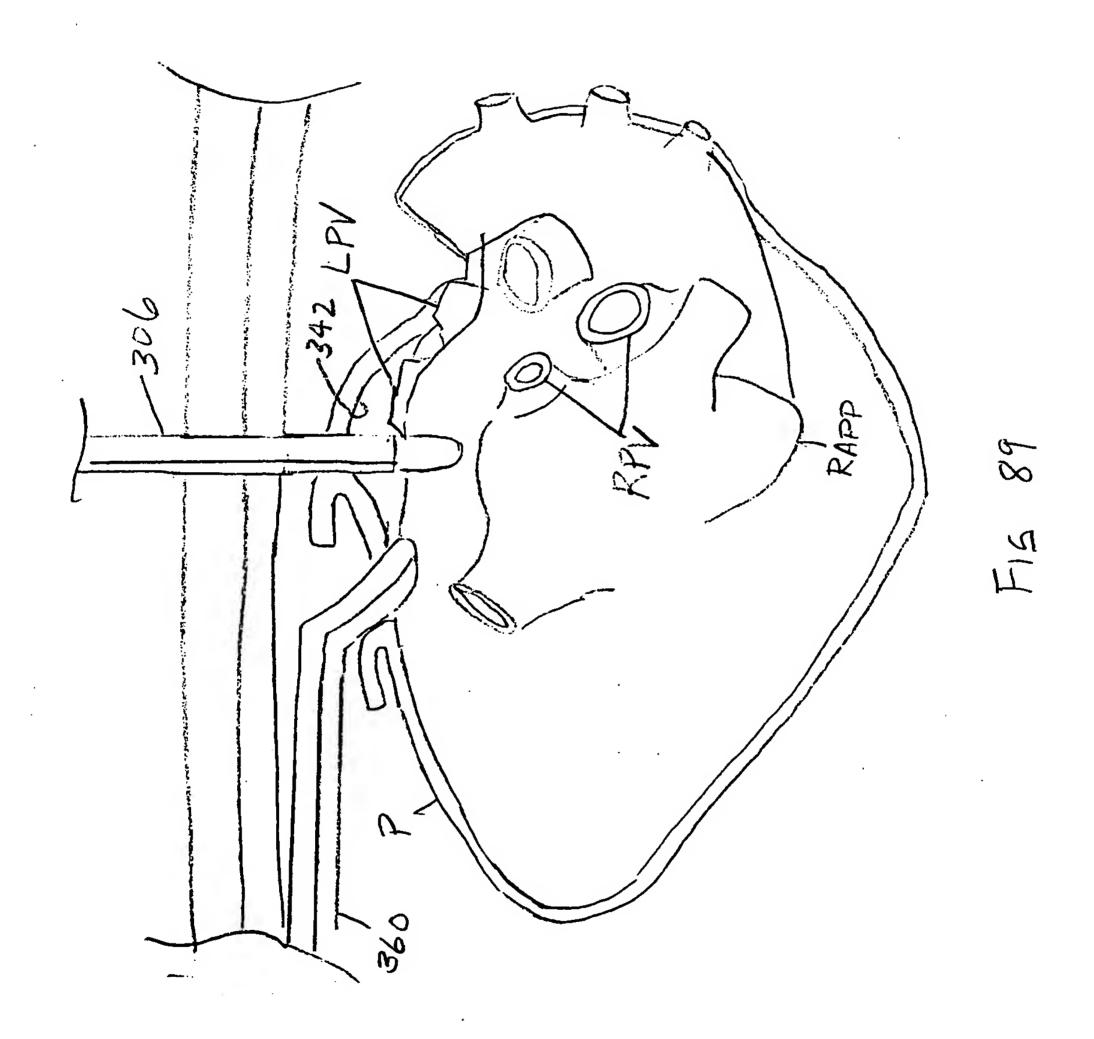


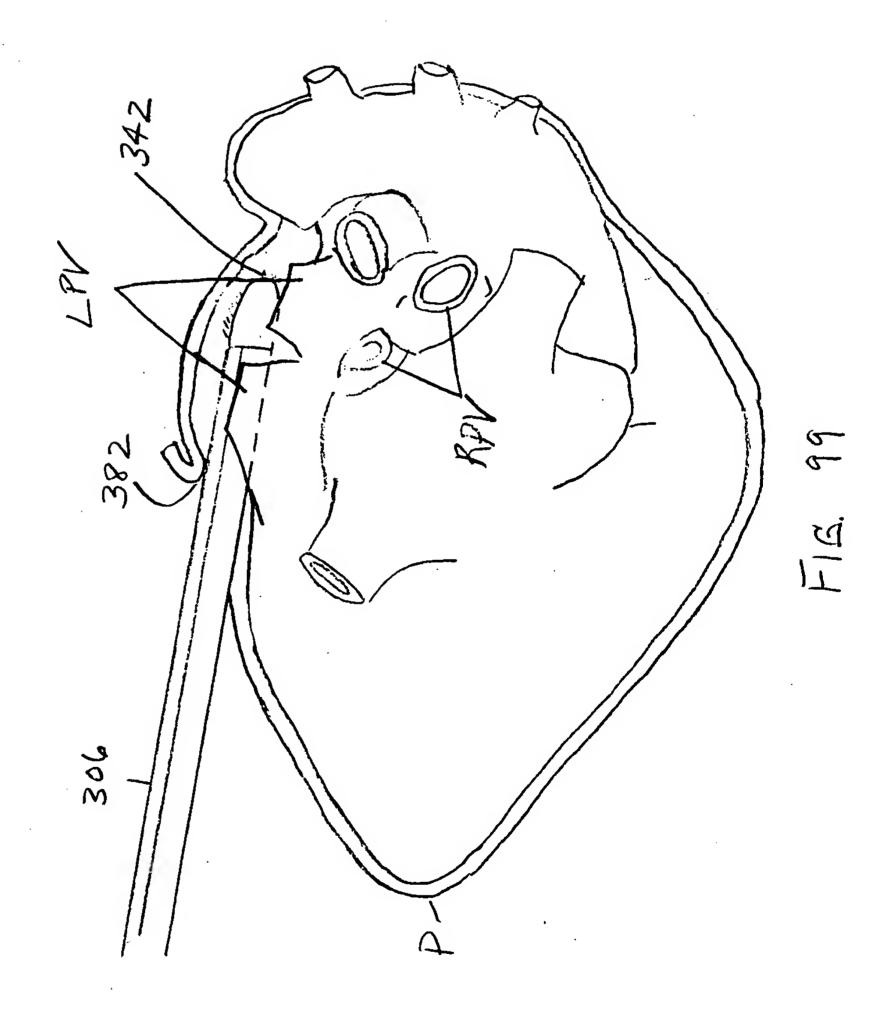
F16.96

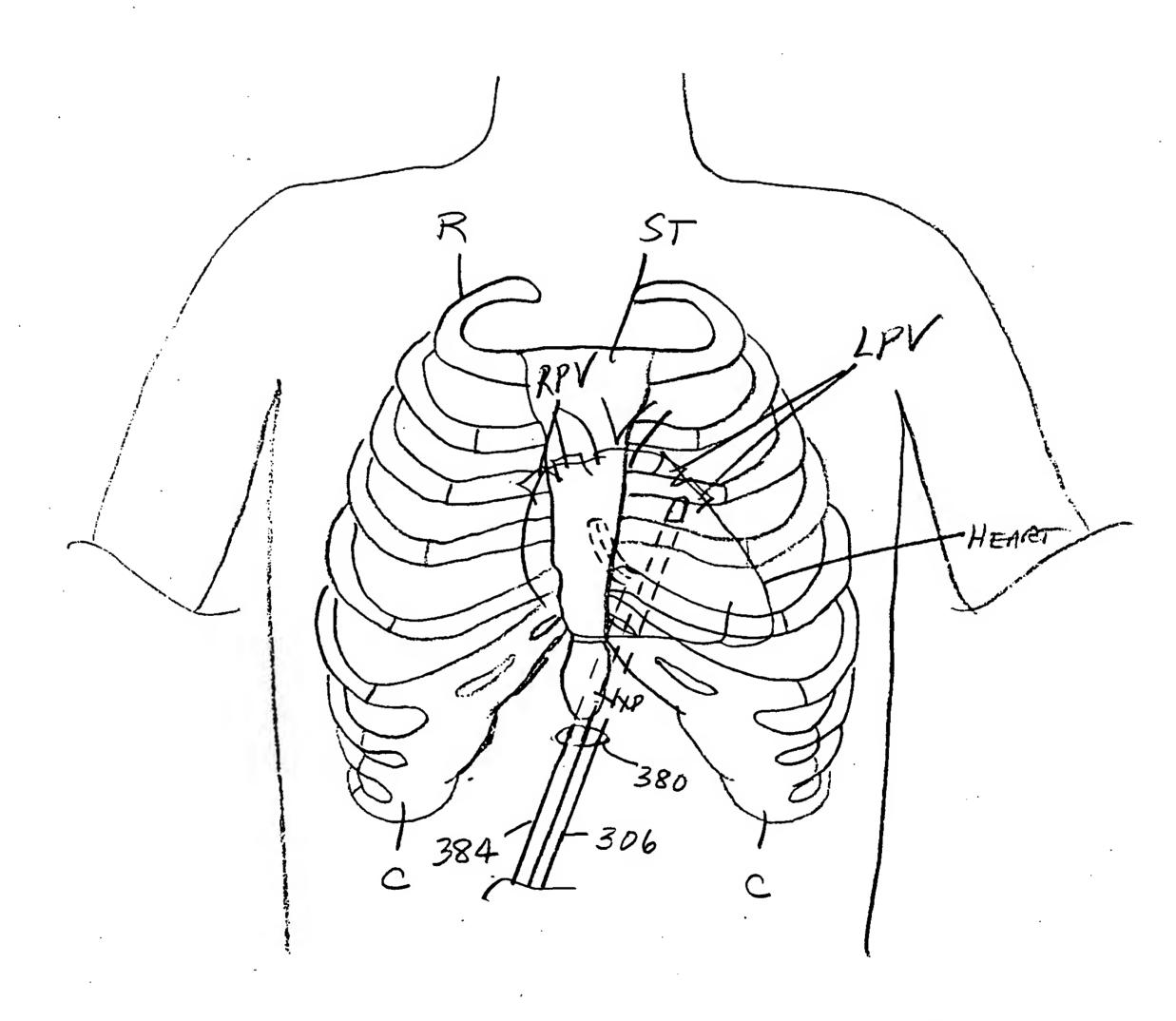


F16.97

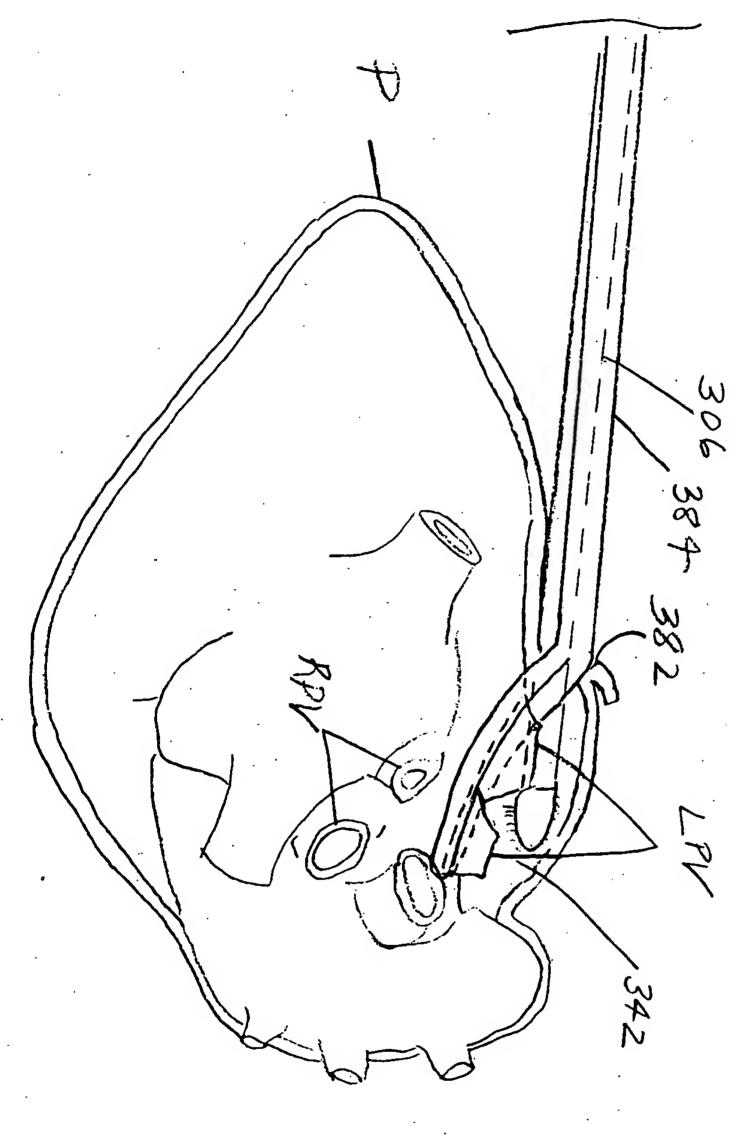








F16.100



.-

.

TIR.) 0

. .

· :